		Mandatory Disclosure
	Mandatory Disclosure	updated on 15/02/2013
1	AICTE File No.	F. No. South-West/1-408359532/2011/EOA, Dated 01-09-2011
	Date & Period of last approval	10-05-2012, One Year
2	Name of the Institution	JOHN COX MEMORIAL C.S.I INSTITUTE OF TECHNOLOGY
	Address of the Institution	KANNAMMOOLA, MEDICAL COLLEGE. P.O
	City & Pin Code	THIRUVANANTHAPURAM – 695 011
	State / UT	KERALA
	Longitude & Latitude	76° 55′ 11″ E , 8° 28′ 47″ N
	Phone number with STD code	Phone No.: 0471 - 3075512, 2446949.
	FAX number with STD code	Fax No.: 0471 - 2446949
	Office hours at the Institution	8.30 AM TO 5 PM
	Academic hours at the Institution	9.00 AM TO 4.30 PM
	Email	principal@jcmcsiit.ac.in
	Website	www.jcmcsiit.ac.in
	Nearest Railway Station(dist in Km)	PETTAH RAILWAY STATION, 2 km
	Nearest Airport (dist in Km)	THIRUVANANTHAPURAM INTERNATIONAL AIRPORT, 5 km.
3	Type of Institution	PRIVATE-SELF FINANCED

	Category (1) of the Institution	Minority
	Category (2) of the Institution	Co-Ed
4	Name of the organization running the Institution	SOCIETY FOR TECHNICAL TRAINING OF SOUTH KERALA DIOCESE OF CHURCH OF SOUTH INDIA
	Type of the organization	Registered Society Reg.No:- S.No.344 of 1977
	Address of the organization	L.M.S COMPOUND, PALAYAM THIRUVANANTHAPURAM-695 033 Phone No: 0471- 2315490 – 217, FAX NO:0471- 2446949
	Registered with	TRAVANCORE-COCHIN LITERARY ,SCIENTIFIC AND CHARITABLE SOCIETIES ,REGISTRATION ACT XII OF 1955
	Registration date	20/07/1977
	Website of the organization	
5	Name of the affiliating University	UNIVERSITY OF KERALA
	Address	OFFICE OF THE UNIVERSITY OF KERALA, PALAYAM, THIRUVANANTHAPURAM - 695034
	Website	www.keralauniversity.edu
	Latest affiliation period	2012-2013
6	Name of Principal / Director	Dr. Raman Marimuthu Pillai
	Exact Designation	PRINCIPAL
	Phone number with STD code	0471 – 2446949
	FAX number with STD code	0471- 2446949

	Email	prin	<u>cipal@jc</u>	m
	Highest Degree	Ph.[).	
	Field of specialization	Met	allurgy –	Ν
7	Governing Board Members		Sl No.	
			1	
			2	
			3	
			4	
			5	
			6	
			7	

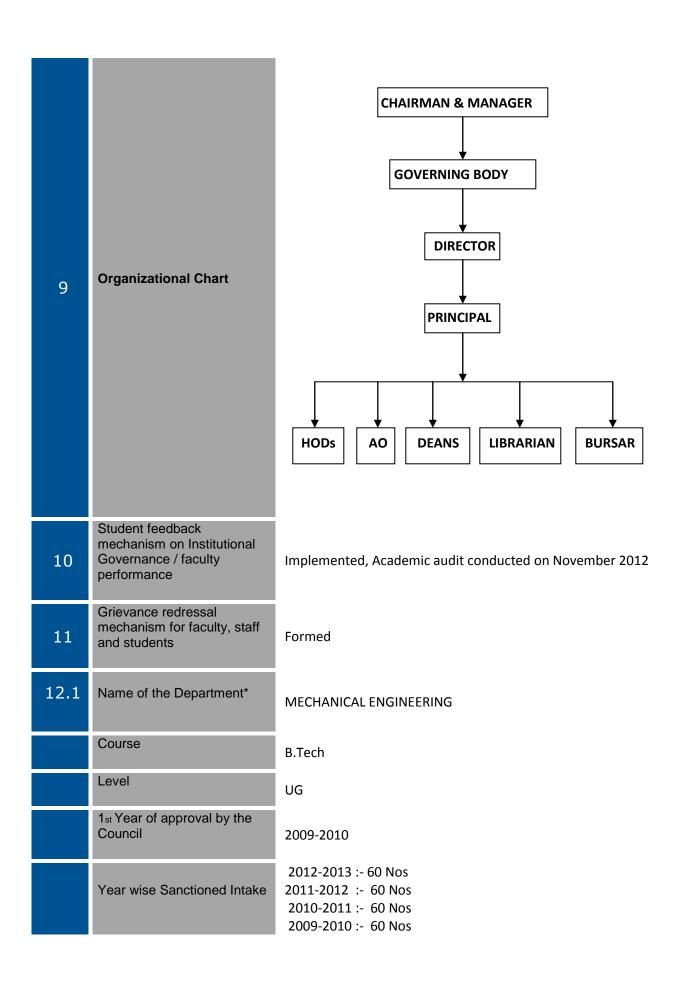
ncsiit.ac.in

Metal Casting

Governing body members

Sl No.	Name of the Members	Position
1	Rt. Rev. A. DHARMA RAJ RASALAM	Chairman
2	Rev. T. SELVARAJAN, Vice Chairman , SKD	Member
3	Dr. R. L. RAG Director	Secretary
4	Prof. N. SELVARAJ Hon. Technical Advisor, STT	Member
5	Mr. SAMUEL CHRISTOPHER Manager, STT, SKD	Member
6	Dr. RAMAN MARIMUTHU PILLAI Principal .	Member
7	Nominee of AICTE-RO (Ex-officio)	Member
8	An Industrialist / technologist / educationist of the region nominated by the RO	Member
9	Nominee of the university of Kerala	Member

			10	Nominee of the state government-Director of Technical Education (Ex- officio)	Member
			11	An Industrialist / technologist / educationalist from the region nominated by the state government	Member
			12	Prof. C. JOSE DAVIDSON, Professor	Member
			13	Mrs. SHEEBA JEBA MALAR, Associate.Professor	Member
	Frequency of meetings & date of last meeting	Onc	e in thre	e months, 09-10-2012	
8	Academic Advisory Body	Principal and all Heads of the Departments			
	Frequency of meetings & date of last meeting	Onc	e in a we	eek, Every Tuesday ,05-02-2012	



Year wise Actual Admissions	2012-2013 :- 60 Nos 2011-2012 :- 58 Nos 2010-2011 :- 60 Nos 2009-2010 :- 60 Nos
Cut off marks – General quota	Engineering Entrance Examinations conducted by the Government of Kerala during the years 2009-2012
2012-2013	State Merit Rank No: 34201
2011-2012:-	State Merit Rank No: 36495
2010-2011:-	State Merit Rank No: 18938
2009-2010:-	State Merit Rank No: 28272
% Students passed with Distinction	Not Applicable(NA), New Institution
% Students passed with First Class	NA , New Institution
Students Placed	NA , New Institution
Average Pay package, Rs./Year	NA , New Institution
Students opted for Higher Studies	NA , New Institution
Accreditation Status of the course	New Institution , Not eligible yet
Doctoral Courses	NA , New Institution
Foreign Collaborations, if any	NA , New Institution
Professional Society Memberships	ISTE, Institutional Member No: IM 1908
Professional activities	 ISTEStudent Chapter. Branch association formed and activities initiated
Consultancy activities	NA , New Institution
Grants fetched	NA , New Institution

	December 18 Addison of the	
	Departmental Achievements	
	Distinguished Alumni	
	Distinguished Alumni	NA , New Institution
12.2		
12.2	Name of the Department*	ELECTRONICS AND COMMUNICATION ENGINEERING
	Course	B.Tech
	Level	
		UG
	1 _{st} Year of approval by the Council	2009-2010
	Council	2005-2010
		2012-2013 :- 60 Nos
	Year wise Sanctioned Intake	2011-2012 :- 60 Nos 2010-2011 :- 60 Nos
		2009-2010 :- 60 Nos
		2012-2013 :- 50 Nos
	Year wise Actual Admissions	2011-2012 :- 41 Nos
		2010-2011 :- 52 Nos 2009-2010 :- 46 Nos
	Cut off marks – General	Engineering Entrance Examinations conducted by the Government of
	quota	Kerala during the year 2009-2011
	2012-2013	State Merit Rank No: 49807
	2011-2012:-	State Merit Rank No: 45761
	2010-2011:-	State Merit Rank No: 22820
	2009-2010:-	State Merit Rank No: 30515
	% Students passed with Distinction	
	Distinction	NA , New Institution
	% Students passed with First	
	Class	NA , New Institution
	Students Placed	NA , New Institution
	Average Pay package,	,
	Rs./Year	NA , New Institution
	Childonto antod for Liigher	
	Students opted for Higher Studies	
		NA , New Institution
	Accreditation Status of the	

	course	New Institution , Not eligible yet		
	Doctoral Courses	NA , New Institution		
	Foreign Collaborations, if any	NA , New Institution		
	Professional Society Memberships	ISTE, Institutional Member No: IM 1908		
	Professional activities	 ISTE, Student Chapter. Branch association formed and activities initiated 		
	Consultancy activities	NA , New Institution		
	Grants fetched	NA , New Institution		
	Departmental Achievements			
	Distinguished Alumni	NA , New Institution		
12.3	Name of the Department*	COMPUTER SCIENCE AND ENGINEERING		
	Course	B.Tech		
	Level	UG		
	1 _{st} Year of approval by the Council	2009-2010		
	Year wise Sanctioned Intake	2012-2013 :- 60 Nos 2011-2012 :- 60 Nos 2010-2011 :- 60 Nos 2009-2010 :- 60 Nos		
	Year wise Actual Admissions	2012-2013 :- 45 Nos		
	Todi wise Actual Admissions	2011-2012 :- 32 Nos 2010-2011 :- 46 Nos 2009-2010 :- 23 Nos		
	Cut off marks – General quota	2010-2011 :- 46 Nos		
	Cut off marks – General	2010-2011 :- 46 Nos 2009-2010 :- 23 Nos Engineering Entrance Examinations conducted by the Government of		
	Cut off marks – General quota 2012-2013 2011-2012:-	2010-2011 :- 46 Nos 2009-2010 :- 23 Nos Engineering Entrance Examinations conducted by the Government of Kerala during the year 2009-2011 State Merit Rank No: 54639 State Merit Rank No: 49944		
	Cut off marks – General quota 2012-2013 2011-2012:- 2010-2011:-	2010-2011:- 46 Nos 2009-2010:- 23 Nos Engineering Entrance Examinations conducted by the Government of Kerala during the year 2009-2011 State Merit Rank No: 54639 State Merit Rank No: 49944 State Merit Rank No: 35500		
	Cut off marks – General quota 2012-2013 2011-2012:-	2010-2011 :- 46 Nos 2009-2010 :- 23 Nos Engineering Entrance Examinations conducted by the Government of Kerala during the year 2009-2011 State Merit Rank No: 54639 State Merit Rank No: 49944		

	Distinction	
	Students Placed	NA , New Institution
	Average Pay package, Rs./Year	NA , New Institution
	Students opted for Higher Studies	NA , New Institution
	Accreditation Status of the course	New Institution , Not eligible yet
	Doctoral Courses	NA , New Institution
	Foreign Collaborations, if any	NA , New Institution
	Professional Society Memberships	ISTE, Institutional Member No: IM 1908
	Professional activities	 ISTE, Student Chapter. Branch association formed and activities initiated
	Consultancy activities	NA , New Institution
	Grants fetched	NA , New Institution
	Departmental Achievements	
	Distinguished Alumni	NA , New Institution
12.4	Name of the Department*	ELECTRICAL AND ELECTRONICS ENGINEERING
	Course	B.Tech
	Level	UG
	1 _{st} Year of approval by the Council	2009-2011

Year wise Sanctioned Intake Year wise Actual Admissions	2012-2013 :- 60 Nos 2011-2012 :- 60 Nos 2010-2011 :- 60 Nos 2009-2010 :- 60 Nos 2012-2013 :- 32 Nos 2011-2012 :- 33 Nos 2010-2011 :- 42 Nos 2009-2010 :- 30 Nos
Cut off marks – General quota	Engineering Entrance Examinations conducted by the Government of Kerala during the year 2009-2011
Cut off marks – General quota	
2012-2013:-	State Merit Rank No: 54484
2011-2012:-	State Merit Rank No: 47249
2010-2011:-	State Merit Rank No: 30235
2009-2010:-	State Merit Rank No: 35407
% Students passed with Distinction	NA , New Institution
% Students passed with First Class	NA , New Institution
Students Placed	NA , New Institution
Average Pay package, Rs./Year	NA , New Institution
Students opted for Higher Studies	NA , New Institution
Accreditation Status of the course	New Institution , Not eligible yet
Doctoral Courses	NA , New Institution
Foreign Collaborations, if any	NA , New Institution

	Professional Society Memberships	ISTE, Institutional Member No: IM 1908			
	Professional activities	 ISTE, Student Chapter. Branch association formed and activities initiated 			
	Consultancy activities	NA , New Institution			
	Grants fetched	NA , New Institution			
	Departmental Achievements				
	Distinguished Alumni	NA , New Institution			
13	Admission quota#				
	Entrance test / admission criteria	Admission to merit quota are strictly based on the rank secured by the student in the Common Entrance Test (CET) conducted every year by the Commissioner of Entrance Exam (CEE), Govt. of Kerala. 50% seats are called merit seats, admission to which is conducted by CEE through an online counseling based on the rank secured by the candidate in the CET, observing statutory reservation policy of the State Government. The remaining 50% seats are filled as Management Seats. 15% of the total seats are filled by the management as NRI quota. Test followed for admission in Govt seat:- Based on the Engineering Entrance Examination conducted by the Government of Kerala. Test Agency:- Commissioner for Entrance Examinations, Government of Kerala, 5th Floor, Housing Board Buildings, Santhinagar, Thiruvananthapuram-695 001. Tele: 0471-2332120, 2338487, 2327948, Fax: 0471-2337228. Website: www.cee-kerala.org.			

Engineering Entrance Examination conducted by the Government of Kerala during the year 2009-2012

Name of Cut of Rank Program for Admission me				
me	Year of Admission	Year of Admission	Year of Admission	Year of Admission
	2009-2010	2010-2011	2011-2012	2012-2013
ME	SM: 28272 SC: 49949 EZ: 33957 MU: 32541 LC: 28032	SM: 18938 SC: 51296 EZ: 24523 MU: 21808 LC: 24254	SM: 36495 SC: 50389 BH: 41625 MU: 43665 LC: 47309	SM: 34201 SC: 56712 BH: 45279 LC: 49652 EZ: 41537
	BH : 29342	BH : 23399	EZ: 31934	OEC: 54339
	SM: 30515	SM: 22820	ST: 51074 SM: 45761	BX: 46352 SM: 49807
EC	SC: 56165 EZ: 34995 MU: 36064	SC: 58003 EZ: 29097 MU: 33100	EZ: 54891 SC: 53541 MU: 45819	EZ: 56605 SC: 60102 BX: 52885
	LC : 33500 BH : 32738	LC : 31330 BH : 27483	BH: 52222	
CS	SM: 39266 SC: 56909 EZ: 40421 MU: 42301 LC: 41791 BH: 41000	SM: 35500 SC: 55086 EZ: 38464 MU: 38326 KU: 74546 BH: 39869 BX: 37460	SM: 49944 SC: 55973 EZ: 51396 BH: 52270 BX: 52897	SM: 54639 SC: 59188 EZ: 54616 BH: 56142
EE	SM: 35407 SC: 55951 EZ: 38612 MU: 37777 BH: 39573 BX: 45258	SM: 30235 SC: 68888 EZ: 33126 MU: 35963 BH: 31411	SM: 47249 SC: 54221 EZ: 48284 MU: 54006 BH: 47766	SM: 54484 SC: 59910 EZ: 57834 LC: 56029
Note: SM: State Merit , SC: Scheduled Castes, EZ: Ezhava, MU: Muslim, LC: Latin Catholic, BX: Backward Christians, BH- Backward Hindu, OBC: Other Backward Communities OEC: Other Eligible Communities. KU: Kulala				

Cut off / last candidate admitted

	Category	CET quota		Management & NRI quota			
SI. No.		Fixed by the State Fee Committee	Charged by the Institution	Fixed by the State Fee Committee	Charged by the Institution		
1	Admission Fee	500	500	500	500		
2	Tuition Fee	65,000	65,000	99,000	80,000		
3	Special Fee	25,000	11,485	25,000	23,820		
4	University fee (Examination fee, Registration fee etc.)	3,250	3,250	3,250	3,250		
5	Hostel fee (Rent etc.)						
6	Laboratory fee						
7	Library fee		1,000		1,000		
8	Miscellaneous		6,415		6,415		
	Total Fee	93,750	87,650	1,27,750	1,14,985		

Number of Fee Waivers offered

Fees in rupees

The following are the no. of students who have availed of the benefits of fee exemption/concession granted by the State Government under the various schemes during the year 2009-'10, 2010-'11, 2011-'12,2012-'13

Schemes	2009-	2010-	2011-	2012-
	2010	2011	2012	2013
Fees exemption &				
stipend	09	11	10	7
granted for SC students				
Fees exemption &				
stipend granted for ST	00	00	01	00
students				
Fees exemption &				
stipend granted for	00	02	02	6
OEC students				
Educational				
concessioning granted	00	00	00	00
for Other Backward				

Communities and for Forward Castes under KPCR				
Total	09 Nos	13 Nos	13 Nos	13 Nos

Admission Calendar 2009-

Year of approval	Branch	No. of seats	sanctione d	No. of	students admitted	Total No. of students admitted
Year of	Bro	Merit Seat	Manage ment Seat	Merit Seat	Manage ment Seat	Total No adm
	ME	30	30	22	38	60
2009 - 10	EC	30	30	24	22	46
200	CS	30	30	11	12	23
	EE 30	30	30	19	11	30
			Tota	l		159

		Year of approval	Branch	No. of seats	sanctioned	No. of	No. of students admitted		Total No. of students admitted
		Year o	18	Merit Seat	Managem ent Seat	Merit Seat	Managem	ent Seat	Total No ad
Admission Calendar 2010-		2010 - 11	ME	30	30	30	30	0	60
11			EC	30	30	28	24	4	52
			CS	30	30	26	20	0	46
			EE	30	30	26	10	6	42
					Tota	1			200
					a		. T		60
		Year of approval	Branch	No. of seats	sanctione d	No. of	students admitted		Total No. of students admitted
		Year of	Bro	Merit Seat	Manage ment Seat	Merit Seat	Manage ment	Seat	Total No.
Admission Calendar 2011- 12		2011 - 12	ME	30	30	29	29		58
	'		EC	30	30	26	15		41

CS

				EE	30	30	20	13	33
					1	Tota	ıl		164
			Year of approval	Branch	No. of seats	sanctioned	No. of	students admitted	Total No. of students admitted
			Year of a	Bra	Merit Seat	Managem ent Seat	Merit Seat	Managem ent Seat	Total No. e
	Admission Calendar 2012- 13		2012 - 13	ME	30	30	30	30	60
				EC	30	30	28	22	50
				CS	30	30	25	20	45
				EE	30	30	22	10	32
						Tota	ıl		187
	PIO quota	NA							
14	Infrastructural information								

	Area Type	Total Nos	Each Class Rooms Carpet area in Sq.m
	Class Room	1	106
	Class Room	5	100
Classroom/Tutorial Room	Class Room	6	93
facilities	Class room	1	75
	Class Room	5	70
	Tutorial room	5	34
	Tutorial Room	1	33
	Area Type	Total Nos	Carpet area in Sq.m
	Laboratory	7	67
	Laboratory	1	90
	Laboratory	1	110
	Laboratory	4	93
	Laboratory	1	164
Laboratory dotaila	Laboratory	3	72
Laboratory details	Laboratory	2	130
	Laboratory	1	102
	Additional	1	202
	Workshop Additional	2	275
	Workshop	2	275
	Additional	1	254
	Workshop	1	234
	Workshop for all	1	205
	Courses	-	203
Computer Centre facilities	Area Type	Total Nos	Carpet area in Sq.m
	Computer Centre	1	150
Library facilities	Area Type	Total Nos	Carpet area in Sq.m
Library radiities	Library	1	402
Auditorium / Seminar Halls /	Area Type Seminar Hall	Total Nos	Carpet area in Sq.m
Amphi	Seminar Hall	1	197
Amphi		1 1	197 95

	Cafeteria	Area Type	Total Nos	Carpet area in Sq.m
		Cafeteria	1	110
		Cafeteria	1	49
	Indoor Sports facilities			
	Outdoor Sports facilities		fore the end of th	inton court. A practice p nis academic year. Also a p eing made.
	Gymnasium facilities	Initiated		
	Facilities for disabled	Implemented		
	Any other facilities			
15	Boys Hostel	Arrangements have b	een made at the	Head quarters
	Girls Hostel	Arrangements have b	een made at the	Head quarters
	Medical & other Facilities at Hostel	Available in Hostel		
16	Academic Sessions	Semester		

Internal Continuous Evaluation System:-

All sessional work shall be valued and marks awarded based on day-to-day work, periodic test and assignments (minimum of three - one from each module). The allocation of sessional marks for individual subjects of each semester shall be on the following basis:

Examination system, Year / Sem

Subject	Attendance	Tests	Assignments/
			Class work
Theory subjects	20%	50%	30%
Drawing	20%	40%	40%
Practical	20%	40%	40%
Project work	Work assessed	by Guide	50%
	Assessed by a of which one n		nber committee out ne Guide 50%

one of our student won third place in the University weight lifting championship. Students are being divided into 4 houses and the inter -

	Period of declaration of results	University results declared Semester wise
17	Counseling / Mentoring	Counseling facility available on Campus
	Career Counseling	CGPU
	Medical facilities	Medical Facilities are Arranged in Campus
	Student Insurance	Initiated
18	Students Activity Body	Implemented
	Cultural activities	Students divided into 4 houses
	Sports activities	Our volleyball, basketball, cricket, fencing and weight lifting teams participated in the Kerala University Inter-collegiate tournaments. Athletic team participated in the University Inter -collegiate athletic meet and one of our men athlete won third place in high jump. Also

		house tournaments are being held in various sports events. Annual Athletic Meet is regularly organized.
	Literary activities	Action will be initiated at the appropriate time
	Magazine / Newsletter	Initiated; to be published in March 2013
	Technical activities / Tech Fest	Tech fest to be conducted in January 2013
	Industrial Visits / Tours	Conducted for students in the 3 rd Year
	Alumni activities	Initiated
19	Name of the Information Officer for RTI	Prof. Achamma Cheriyan
	Designation	Dean (Academic)
	Phone number with STD code	0471-3075512
	FAX number with STD code	0471-2446949
	Email	principal@jcmcsiit.ac.in

	STAFF PROFILE	
20.1	Name of Teaching Staff*	Dr. RAG R L
	Designation	Director & Professor
	Department	Mechanical Engg.
	Date of Joining the Institution	01/02/2012



	Qualification	Class/	'Grade	Specialization	
	Ph. D			Micro Heat	
Qualifications with Class/Grade			_	Transfer	
Class/Grade	M. Tech			Industrial	
		First	Class	Refrigeration &	
	B. Tech			Cryogenics	
	D. Tech	First	Class	Mechanical Engg.	
	Tanakina	1		Danasala	
Total Experience in Years	Teaching 10 Years	Industry Nil		Research 4.5 Years	
Total Experience in Totale	10 Years	INII		4.5 fears	
Papers Published	National		International		
	Nil		3	3	
Papers Presented in					
Conferences	National		International		
	Nil		Nil		
PhD Guide? Give field &					
University	Field		University		
	Nil		Nil		
PhDs / Projects Guided	PhDs		Projects at Masters Level		
	Nil		4		
Books Published / IPRs/	APL				
Patents	Nil				
Professional Memberships	Nil				
Consultancy Activities	Nil				
Awards	Nil				
Grants fetched	Nil				
Interaction with Professional Institutions	Nil				

20.2	Name of Teaching Staff*	Dr. RAMAN MARIMUTHU PILLAI
	Designation	Principal
	Department	Institution
	Date of Joining the Institution	05/10/09



		1			
	Qualification	Class	'Grade	Specialization	
Qualifications with	BE	First	Class	Mechanical Engg	
Class/Grade	ME	First	Class	Mechanical Engg	
	Ph.D			Metallurgy – Metal	
				Casting	
		ı			
Total Experience in Years	Teaching	Industry		Research	
Total Experience in Teals	4 years	Nil		38 Years	
	National		1	:!	
Papers Published	National 54		Internat 58	ionai	
	34		36		
Papers Presented in	National		Internat	ional	
Conferences	29		67		
	Field		Universi	ty	
PhD Guide? Give field &	Engineering		Kerala		
University	Engineering and material		CUSAT		
	science				
PhDs / Projects Guided	PhDs		Projects	at Masters Level	
			6		
Books Published / IPRs/ Patents	No of Books Publishe	ed 3 Nos, P	atents 4 N	Nos	
Professional Memberships	Fellow, Institution of Engineers, Kolkata. Life member, Materials Research Society of India, Bangalore. Life Member, Indian Institute of Metals, Kolkata. Life Member, Indian Society for Advancement of Materials & Process Engineering, Bangalore. Member, Indian Institute of Foundry men, Kolkata.				
Consultancy Activities	Nil				
Awards	 Binani Gold medal of Indian Institute of Metals. British council's TCTP award for visiting University of Sheff UK. UGC award as subject expert of the educational document on Aranmula metal mirror made by Calicut University. Number of Best paper awards, best presentation awards a best metallography award from IIM, Kolkatta and ASM, USA 			g University of Sheffield, ucational documentary ut University. esentation awards and	
Grants fetched	Nil				
Interaction with Drafaccional	Nil				
Interaction with Professional Institutions					

20.3	Name of Teaching Staff*	Prof. ACHAMMA CHE	ERIAN		
	Designation	Dean & HOD CE			
	Department	Civil Engineering			
	Date of Joining the Institution	31/10/2009			
	Qualifications with Class/Grade	Qualification Class/C B.Sc.(Engg) First C M.Sc. (Engg) First C		Class	Specialization Civil Engineering Structural Engg.
	Total Experience in Years	Teaching 46 years	Industry 3 years		Research Nil
	Papers Published	National 25		Internation 5	onal
	Papers Presented in Conferences	National 17		Internation 2	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	MIE,MISTE,MICI,ICFR	CC		
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.4	Name of Teaching Staff*	Mrs. L. SREELETHA			6.6
	Designation	Senior Lecturer			
	Department	Civil Engineering			
	Date of Joining the Institution	12/09/09			
	Qualifications with Class/Grade	Qualification B. Tech.	Class/0 First 0		Specialization Civil Engineering
		Teaching	Industry		Research
	Total Experience in Years	4years	14 ye	ears	Nil
	Papers Published	National Nil		Internati Nil	onal
	Papers Presented in Conferences	National Nil		Internati Nil	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	ty
	PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	L.M ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.5	Name of Teaching Staff*	Mrs. ANITHA SELIN	А.В.		
	Designation	Asst. Professor			3
	Department	Civil Engineering			
	Date of Joining the Institution	02/07/10			
	Qualifications with Class/Grade	Qualification B.Sc.Engg. M Planning	First	Grade Class Class	Specialization Civil Engineering Planning
	Total Experience in Years	Teaching 8 years	Industry 20 years		Research Nil
	Papers Published	National 1		Internati Nil	ional
	Papers Presented in Conferences	National 1		Internati Nil	ional
	PhD Guide? Give field & University	Field Nil		Universit Nil	ty
	PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	L.M ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.6	Name of Teaching Staff*	Ms. DEEPTHI. N		
	Designation	Asst. Professor		
	Department	Civil Engineering		
	Date of Joining the Institution	15/09/09		
		Qualification	Class/Grade	Specialization
	Qualifications with Class/Grade	B. Tech	First Class	Civil Engineering
	Glass/Glade	M. Tech	First Class	Hydraulics Engineering
			Τ .	
	Total Experience in Years	Teaching	Industry	Research
	Total Experience in Tears	3 years	NIL	NIL
		National	Internati	onal
	Papers Published	2	2	
				_
	Papers Presented in	National	Internati	onal
	Conferences	1	1	
	PhD Guide? Give field &	Field	Universi	ty
	University	Nil	Nil	
	PhDs / Projects Guided	PhDs	Projects	at Masters Level
		Nil	Nil	
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	L.M ISTE		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

20.7	Name of Teaching Staff*	Prof. R. RAJAN			
	Designation	Professor& HOD			(95)
	Department	Mechanical Engineer	ring		
	Date of joining the institution	20/10/2010			
		Qualification	Class/Gra	ade	Specialization
	Qualifications with	B. Tech	First Cla	SS	Mechanical
	Class/Grade	M. Sc Engg.	First Clas	SS	Refrigeration & air conditioning
			<u> </u>		
		Teaching	Industry		Research
	Total Experience in Years	37 years	Nil		Nil
	Papers Published	National Nil	In Ni	ternatio il	onal
	Papers Presented in Conferences	National Nil	In Ni	ternatio	onal
	PhD Guide? Give field & University	Field Nil	Ur Ni	niversit il	У
	PhDs / Projects Guided	PhDs Nil	Pr 5	ojects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	L.M ISTE, MIE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.8	Name of Teaching Staff*	Prof. N. SISUPALAN			
	Designation	Professor			
	Department	Mechanical Engineer	ring		
	Date of Joining the Institution	15/07/2009			
	Qualifications with	Qualification	Class	/Grade	Specialization
	Class/Grade	B. Sc. Engg	First	Class	Mechanical Engineering
		M. Tech	First	Class	Heat Transfer
	Total Experience in Veere	Teaching	Industry		Research
	Total Experience in Years	38years	Nil		Nil
	Papers Published	National Nil		Internati Nil	ional
	Papers Presented in Conferences	National Nil		Internati Nil	ional
	PhD Guide? Give field & University	Field Nil		Universi Nil	ty
	PhDs / Projects Guided	PhDs Nil		Projects 10	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	L.M ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.9	Name of Teaching Staff*	Prof. C.K. BABY				
	Designation	Emeritus Professor				
	Department	Mechanical Engineering				
	Date of joining the institution	08/03/10				
	Qualifications with Class/Grade	Qualification B. Sc B. Tech M. Tech	B. Sc First B .Tech First		Specialization Chemistry Mechanical Machine Design	
	Total Experience in Years	Teaching 46 years	Industry Nil		Research Nil	
	Papers Published	National Nil		International Nil		
	Papers Presented in Conferences	National Nil		Internati Nil	onal	
	PhD Guide? Give field & University	Field Nil		Universi Nil	ty	
	PhDs / Projects Guided	PhDs Nil		Projects 5	at Masters Level	
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

20.10	Name of Teaching Staff*	Mr. SANJIT. J			00
	Designation	Asst. Professor (NC)			10
	Department	Mechanical Engineer	ing		-3.4.
	Date of Joining the Institution	10/08/09			
	Qualifications with	Qualification	Class/	Grade	Specialization
	Class/Grade	B.E	First	Class	Mechanical Engg.
					·
	Total Experience in Vegra	Teaching	Industry		Research
	Total Experience in Years	4.5 years	7 months	<u> </u>	Nil
		National		Internati	anal
	Papers Published	Nil		Nil	Ollai
		1411		14	
	Papers Presented in	National		1	- In a l
	Conferences	National Nil		Internati Nil	onai
	PhD Guide? Give field & University	Field Nil		Universit Nil	ty
	• · · · · · · · · · · · · · · · · · · ·	IVII		1411	
	Dh.Do / Duoisete Cuided	PhDs		Projects	at Masters Level
	PhDs / Projects Guided	Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

	Name of Teaching Staff*	Mr. KIM J SEELAN
20.11		
	Designation	Asst. Professor
	Department	Mechanical Engineering



Date of joining the institution	06/07/10			
	Qualification	Class/	Grade	Specialization
Qualifications with	BE	First	Class	Mechanical Engineering
Class/Grade	ME	Distir	nction	Welding Technology
	Master Diploma in CAD/CAM	ļ	A	CAD/CAM
Total Experience in Veers	Teaching	Industry		Research
Total Experience in Years	3 year s	Nil		Nil
Danara Dubliahad	National		Internation	onal
Papers Published	1		Nil	
Papers Presented in	National		International	
Conferences	1		Nil	
PhD Guide? Give field &	e: ald		11	
University	Field Nil		University Nil	У
	1411		1411	
PhDs / Projects Guided	PhDs		Projects a	at Masters Level
T 1120 / T Tojeoto Guidea	Nil		Nil	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	L.M ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.12	Name of Teaching Staff*	Mr. MANU. G
	Designation	Asst. Professor
	Department	Mechanical Engineering
	Date of joining the institution	12/07/10



	Qualification	Class/	Grade	Specialization
Qualifications with	B. Tech	First Class Distinction First Class		Mechanical Engineering
Class/Grade	M. Tech			Thermal Science
	MBA			Human Resource 8 Marketing
	Teaching	Industry		Research
Total Experience in Years	2.6 Years	Nil		Nil
Papers Published	National		Internati	onal
	1		Nil	
Papers Presented in Conferences	National		Internati	onal
	1		Nil	
PhD Guide? Give field &	Field		Universit	у
University	Nil		Nil	
	PhDs		Projects	at Masters Level
PhDs / Projects Guided	Nil		Nil	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	L.M ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.13	Name of Teaching Staff*	Mrs. DHANYA L
	Designation	Asst. Professor
	Department	Computer Science and Engg.
	Date of joining the institution	28/06/2010



	Qualification	Class/	Grade	Specialization	
Qualifications with	B. E	First	Class	Computer Science and Engg	
Class/Grade	M. E	First Class		Computer Science and Engg	
	Teaching	Industry		Research	
Total Experience in Years	3.5 years	Nil		Nil	
			.		
Papers Published	National		Internati	onal	
	Nil		Nil		
Papers Presented in	National		Internati	onal	
Conferences	Nil		Nil		
			L		
PhD Guide? Give field &	Field		Universit	ty .	
University	Nil		Nil		
PhDs / Projects Guided	PhDs			at Masters Level	
,	Nil		Nil		
Books Published / IPRs/ Patents	Nil				
Professional Memberships	L.M ISTE				
Consultancy Activities	Nil				
Awards	Nil				
Grants fetched	Nil				
Interaction with Professional Institutions	Nil				

20.14	Name of Teaching Staff*	Mrs. LEKSHMI JAYAN
	Designation	Asst. Professor
	Department	Computer Science and Engg.
	Date of joining the institution	06/07/10



B.E First Class Computer Science and Engg					T	
Class/Grade		Qualification	Class	/Grade	Specialization	
M. Tech First Class Computer and Information Technolog Teaching Industry Research 2.5 years 2years Nil Papers Published National International Nil Nil Papers Presented in Conferences Nil Nil PhD Guide? Give field & University Nil Nil PhDs / Projects Guided PhDs Projects at Masters Level Nil Nil PhDs Professional Memberships L.M ISTE Consultancy Activities Nil Awards Nil Teaching Industry Research 2.5 years Nil International International International Nil International Nil Nil Nil Nil Nil PhDs Projects at Masters Level Nil Nil Awards Nil Grants fetched Nil		B.E	First	Class		
Teaching Industry Research 2.5 years 2years Nil Papers Published National International Nil Nil Papers Presented in Conferences Nil Nil PhD Guide? Give field & University Nil Nil PhDs / Projects Guided PhDs Projects at Masters Level Nil Nil PhDs / Professional Memberships L.M ISTE Consultancy Activities Nil Awards Nil Teaching Industry Research Nil University Nil Nil National International Nil Nil Nil Nil PhD Guide? Give field & University Nil Nil Nil Nil PhDs Projects at Masters Level Nil Nil Nil Awards Nil Grants fetched Nil	Class/Grade	M. Tech	First	Class	•	
Total Experience in Years 2.5 years 2.5 years Nil Papers Published National Nil Nil Papers Presented in Conferences National Nil National Nil Nil Nil PhD Guide? Give field & University Nil PhDs / Projects Guided PhDs / Projects at Masters Level Nil Nil PhDs / Projects at Masters Level Nil Nil Professional Memberships Consultancy Activities Nil Awards Grants fetched Nil						
Papers Published National Nil Papers Presented in Conferences National Nil National Nil International Nil National Nil National Nil Nil PhD Guide? Give field & University Nil PhDs Projects at Masters Level Nil Nil PhDs Projects at Masters Level Nil Nil Professional Memberships Consultancy Activities Nil Awards Nil Grants fetched Nil		Teaching	Industry		Research	
Papers Published Nil National Nil National Nil Nil Nil PhD Guide? Give field & University Nil PhDs Projects at Masters Level Nil PhDs Projects at Masters Level Nil Nil Books Published / IPRs/ Patents Professional Memberships Consultancy Activities Nil Awards Grants fetched Nil	Total Experience in Years	2.5 years	2years		Nil	
Papers Presented in Conferences National	Papers Published				ional	
Conferences Nil PhD Guide? Give field & University Nil PhDs Projects at Masters Level Nil PhDs Projects at Masters Level Nil Books Published / IPRs/ Patents Professional Memberships Consultancy Activities Nil Awards Grants fetched Nil	.,	Nil		Nil		
Conferences Nil	Papers Presented in	National		Internat	ional	
University PhDs		Nil		Nil		
University PhDs						
PhDs / Projects Guided PhDs Projects at Masters Level Nil Nil Books Published / IPRs/ Patents L.M ISTE Professional Memberships Consultancy Activities Nil Awards Nil Grants fetched Nil		Field		Universi	ty	
PhDs / Projects Guided Nil Books Published / IPRs/ Patents Professional Memberships Consultancy Activities Awards Nil Grants fetched Nil	University	Nil		Nil		
PhDs / Projects Guided Nil Books Published / IPRs/ Patents Professional Memberships Consultancy Activities Awards Nil Grants fetched Nil		PhDs		Projects	at Masters Level	
Patents Professional L.M ISTE Memberships Consultancy Activities Nil Awards Nil Grants fetched Nil	PhDs / Projects Guided				at masters zeve.	
Memberships Consultancy Activities Nil Awards Nil Grants fetched Nil		Nil				
Awards Nil Grants fetched Nil		L.M ISTE				
Grants fetched Nil	Consultancy Activities	Nil				
	Awards	Nil				
Nil	Grants fetched	Nil				
Interaction with Professional Institutions		Nil				

20.15	Name of Teaching Staff*	Mrs. MERLIN GEORGE
	Designation	Asst. Professor
	Department	Computer Science & Engg.
	Date of joining the institution	19/07/2010



		Qualification	Class/0	Grade	Specialization		
	Qualifications with	B. Tech			Computer Science		
	Class/Grade				& Engg		
		Teaching	Industry		Research		
	Total Experience in Years	6 months	3 years		Nil		
	Papers Published						
		National		Internati	onal		
		Nil		4	_		
	Papers Presented in Conferences	National		Internati	onal		
	Comercinces	Nil	3				
	DI D O '140 O' - ('411 0	Field	1	I I a to a mate			
	PhD Guide? Give field & University	Field Nil		Universit Nil	У		
		INII		1111			
		PhDs		Drojects	at Masters Lovel		
	PhDs / Projects Guided	Nil		Nil	at Masters Level		
		1411	INII				
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	IEEE Graduate Member, CSI					
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
		Nil					
	Interaction with						
	Professional Institutions						
20.16	Name of Teaching Staff*	Mrs. REENA ROBIN P	•				
	Designation	Asst. Professor			25		
		Computer Science and Engg.					
	Department						
	Date of joining the	01/02/11					
	institution	,,					
		0 110	61 /	0 1	Constant of		
	Overlities tiens (d)	Qualification	Class/	Grade	Specialization Information		
	Qualifications with Class/Grade	B. Tech	Tech First		Technology		
					Computer Science		
		M. Tech	Distin	ction	and Engg		
					,		

	Teaching	Industry		Research
Total Experience in Years	4.5 years	4.5 years Nil		Nil
Papers Published	National		Internati	onal
r aporo r abnorroa	1		Nil	
			1	
Papers Presented in	National		Internati	onal
Conferences	1		Nil	
PhD Guide? Give field &	Field		University	
University	Nil		Nil	
	[N		.	
PhDs / Projects Guided	PhDs Nil		-	at Masters Level
			Nil	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	L.M ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.17	Name of Teaching Staff	Prof. K. SUBRAMONIA		
	Designation	Professor		
	Department	Electrical & Electronic	7	
	Date of Joining the Institution	21/06/2010		
		Qualification	Class/Grade	Specialization
	Qualifications with Class/Grade	B.Sc. Engg.	First Class	Electrical & Electronics Engg
		M. Tech.	First Class	Energy System

Teaching

35years

Total Experience in Years

Industry

10 years

Research

Nil

	Papers Published	National	International
	rapers rubiished		International
		Nil	Nil
		Netteral	Transcriberat
	Papers Presented in	National	International
	Conferences	Nil	Nil
	PhD Guide? Give field &	Field	University
	University	Nil	Nil
	PhDs / Projects Guided	PhDs	Projects at Masters Level
		Nil	3
		IVII] 3
	Books Published / IPRs/	_	
	Patents	Nil	
	Professional Memberships	L.M ISTE	
	Consultancy Activities	Nil	
	Awards	Nil	
	Grants fetched	Nil	
	Interaction with Professional Institutions	Nil	

20.18	Name of Teaching Staff*	Mrs. SHEEBA JEBA M	Mrs. SHEEBA JEBA MALAR		
	Designation	Associate Professor	0,6		
	Department	Electrical & Electron			
	Date of Joining the Institution	10/08/09			
		Qualification	Class/Grade	Specialization	
	Qualifications with Class/Grade	BE	First class	Electrical & Electronics	
		ME	First Class	Power Systems	
	T	Teaching	Industry	Research	
	Total Experience in Years	13.5 years	Nil	Nil	

	Papers Published	National	International
	rapers rublished	Nil	Nil
	Papers Presented in	National	International
	Conferences	2	2
	PhD Guide? Give field &	Field	University
	University	Nil	Nil
	PhDs / Projects Guided	PhDs	Projects at Masters Level
		Nil	Nil
	Books Published / IPRs/	Nil	
	Patents		
	Professional Memberships	L.M ISTE, L.M SSI	
	Consultancy Activities	Nil	
	Awards	Nil	
	Grants fetched	Nil	
	Interaction with Professional Institutions	Nil	

20.19	Name of Teaching Staff*	Mrs. SANJANA RAJAM. A			
	Designation	Senior Lecturer			
	Department	Electrical & Electron	ics Engg.		150
	Date of Joining the Institution	02/08/2010			
	Ovalifications with	Qualification	Class/Grade First class		Specialization
	Qualifications with Class/Grade	B.E			Electrical & Electronics Engg.
		T	1		
	Total Experience in	Teaching	Industry		Research
	Years	7 years	Nil		Nil
	Papers Published	National		Internati	ional
	,	Nil		Nil	

Papers Presented in Conferences	National Nil	International Nil
PhD Guide? Give field &	Field	University
University	Nil	Nil
PhDs / Projects Guided		
Pribs / Projects Guided	PhDs	Projects at Masters Level
	Nil	Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	L.M ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

20.20	Name of Teaching Staff*	Ms. SANDHYA CYRIL	_		
	Designation	Lecturer			
	Department	Electrical & Electror	nics Engg.		N. C.
	Date of Joining the Institution	01/12/10			
		Qualification	Class/0	Grade	Specialization
	Qualifications with		•		Electrical &
	Class/Grade	B.Tech	First	class	Electronics
					Engineering
		Teaching	Industry		Research
	Total Experience in Years	Nil	Nil		Nil
	10010		•		
	Papers Published	National		Internati	onal
		Nil		Nil	
	Papers Presented in	National		Internati	onal
	Conferences	Nil		Nil	
				•	

PhD Guide? Give field & University	Field Nil	University Nil
PhDs / Projects Guided	PhDs Nil	Projects at Masters Level Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	L.M ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

20.21	Name of Teaching Staff*	Mrs .LIJI RF			A.
	Designation	Asst. Professor	ASA		
	Department	Electronics& Commu	ınication Er	ngg	
	Date of Joining the Institution	24/08/09			
		Qualification	Class/	Grade	Specialization
	Qualifications with Class/Grade	B. Tech	First Class		Electronics & Communication
		ME			Communication Systems
	Total Experience in	Teaching	Industry		Research
	Years	4.5 Years	Nil		Nil
	Papers Published	National		Internati	onal
		1		Nil	
	Papers Presented in	National		Internati	onal
	Conferences	1 Nil			
	PhD Guide? Give field	Field		Universit	y
	& University	Nil		Nil	

PhDs / Projects Guided	PhDs	Projects at Masters Level
	Nil	Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	L.M ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

20.22	Name of Teaching Staff*	Mrs. TINI S RUSSEL				
	Designation	Asst. Professor				
	Department	Electronics & Commi	unication E	ingg.		
	Date of Joining the Institution	15/03/2010			2014/24/2011	
		Qualification	Class	/Grade	Specialization	
	Qualifications with Class/Grade	B. Tech			Electronics & Communication Engg.	
		ME	First Class		Applied Electronics	
	Total Europianas in	Teaching	Industry		Research	
	Total Experience in Years	3 years	Nil		Nil	
		National		Internation		
	Papers Published	Nil		Nil	onai	
				1		
	Papers Presented in	National		Internation	onal	
	Conferences	Nil		Nil		
	PhD Guide? Give field &	Field		Universit	v	
	University	Nil		Nil	у	
				1		
	PhDs / Projects Guided	PhDs		Projects a	at Masters Level	
		Nil		Nil		
	Books Published / IPRs/ Patents	Nil				

Professional Memberships	L.M ISTE
Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

20.23	Name of Teaching Staff*	Mrs. SEENA M. K.			
	Designation	Lecturer			
	Department	Electronics & Comm	unication E	ngg.	
	Date of Joining the Institution	10/01/11			
	Qualifications with	Qualification	Class/	Grade	Specialization
	Class/Grade	B Tech.	First	Class	Electronics& Instrumentation
		Teaching	Industry		Research
	Total Experience in Years	2 years	5 years		Nil
	1 ears	,			
	Papers Published	National		Internat	ional
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Nil		Nil	
	Papers Presented in	National		Internat	ional
	Conferences	Nil		Nil	
	PhD Guide? Give field &	Field		Universi	ty
	University	Nil		Nil	
	PhDs / Projects Guided	PhDs		Projects	at Masters Level
		Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	L.M ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			

Grants fetched	Nil
Interaction with Professional Institutions	Nil

20.24	Name of Teaching Staff*	Prof. J. STANLO JONE	ES		
	Designation	Professor & HOD			
	Department	Physics			
	Date of Joining the Institution	15/07/2009			
		Qualification	Class/	'Grade	Specialization
	Qualifications with	B.Sc.		Class	Physics
	Class/Grade	M.Sc.	Secon	d Class	Solid state & Physics
		M. Phil.	A G	rade	Physics
		Teaching	Industry		Research
	Total Experience in Years	33 years	Nil		Nil
	10010				
	Papers Published	National		Internati	ional
		Nil		Nil	
	Papers Presented in			T	
	Conferences	National Nil		Internati Nil	ional
		IVII		IVII	
	PhD Guide? Give field & University	Field		University	
	Offiversity	Nil		Nil	
		PhDs		Projects	at Masters Level
	PhDs / Projects Guided	Nil		Nil	at iviasters Lever
		_			
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			

20.25	Name of Teaching Staff*	Prof. C. JOSE DAVIDS	ON		
	Designation	Professor & HOD			
	Department	Mathematics			
	Date of Joining the Institution	15-07-2009			
	Qualifications with	Qualification	Class/	'Grade	Specialization
	Class/Grade	B.Sc.	First	Class	Mathematics
	Glass, Grads	M.Sc.	Secon	d Class	Mathematics
		Teaching	Industry		Research
	Total Experience in Years	33	Nil		Nil
	Papers Published	National		Internati	onal
		Nil		Nil	
	Papers Presented in	National		Internati	onal
	Conferences	Nil		Nil	
	PhD Guide? Give field &	Field		Universit	у
	University	Nil		Nil	
	PhDs / Projects Guided	PhDs		Projects	at Masters Level
	Tilbo / Tiojecte Calaca	Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.26	Name of Teaching Staff*	Mrs. HELEN SHIBIJA	С		
	Designation	Lecturer			(3.6)
	Department	Mathematics			
	Date of joining the institution	07/07/10			
	Qualifications with Class/Grade	Qualification BSc MSc Mphil	Class/G First G First G	class	Specialization Mathematics Mathematics Education
	Total Experience in Years	Teaching 10 years	Industry Nil		Research Nil
	Papers Published	National Nil		Internation Nil	onal
	Papers Presented in Conferences	National Nil		Internation Nil	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.27	Name of Teaching Staff*	Mrs. RAMSUJITHRA F	RS		
	Designation	Asst. Professor			
	Department	Mathematics			1
	Date of joining the institution	28/06/2010			
	Qualifications with Class/Grade	Qualification B. Sc M. Sc NET	Distir Distir	Grade nction nction lified	Specialization Mathematics Mathematics Mathematics
	Total Experience in Years	Teaching 6 years	Industry Nil		Research Nil
	Papers Published	National Nil		Internation Nil	onal
	Papers Presented in Conferences	National Nil		Internation Nil	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.28	Name of Teaching Staff*	Mr. RIJU S KUMAR
	Designation	Lecturer
	Department	Mathematics



Date of Joining the Institution	28/06/2010			
Qualifications with	Qualification	Class/	Grade	Specialization
Class/Grade	B.Sc.	First	Class	Mathematics
	M.Sc.	First	Class	Pure Mathematics
Total Experience in	Teaching	Industry		Research
Years	4 Years	Nil		Nil
Papers Published	National		Internati	onal
	Nil		Nil	
Papers Presented in	National		Internati	onal
Conferences	Nil		Nil	
PhD Guide? Give field	Field		Universit	v
& University	Nil		Nil	7
PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.29	Name of Teaching Staff*	Mrs. SUSEELA.S
	Designation	Guest Professor
	Department	Humanities
	Date of joining the institution	01/07/10



	Qualification	Class	'Grade	Specialization
	B.Ed	Secon	d class	Geography
Qualifications with	M.A Second		d class	Economics
Class/Grade	M.Ed	Secon	d class	Early childhood Education
	M.Phil	B g	rade	Economics
Total Experience in	Teaching	Industry		Research
Years	29 Years	Nil		3 Months
			1	
Papers Published	National		Internati	onal
	Nil		Nil	
Papers Presented in	National		Internati	onal
Conferences	Nil		Nil	
PhD Guide? Give field & University	Field		Universit	У
Offiversity	Nil		Nil	
	PhDs		Projects	at Masters Level
PhDs / Projects Guided	Nil		Nil	
	1411		1411	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.30	Name of Teaching Staff*	Prof. B. JACOB LAL
	Designation	Professor
	Department	Physical Education
	Date of joining the institution	01/11/10



	Qualification	Class/G	irade	Specialization	
	B.A	Second	Class	Physical Education	
Qualifications with Class/Grade	B.P.Ed	First Class		Physical Education	
Class/Grade	M.P.Ed	First Class		Sports Psychology	
	M.Phil	First C	lass	Sports Psychology	
Total Experience in	Teaching	Industry		Research	
Years	28 Years	Nil		Nil	
		1			
Papers Published	National		Internation	onal	
	Nil		Nil		
Papers Presented in					
Conferences	National		International		
	Nil		Nil		
PhD Guide? Give field &	Field		Universit	v	
University	Nil		Nil		
		<u>'</u>			
PhDs / Projects Guided	T				
· ··-··	PhDs		Projects at Masters Level		
	Nil		Nil		
Books Published / IPRs/ Patents	Nil				
Professional Memberships	Nil				
Consultancy Activities	Nil				
Awards	Nil				
Grants fetched	Nil				
Interaction with	Nil				
Professional Institutions					

20.31	Name of Teaching Staff*	Mr.RAJ GANESH .R
	Designation	Asst. Professor
	Department	Mechanical Engineering
	Date of Joining the Institution	01/09/2011



Qualifications	with
Class/Grade	

Qualification	Class/Grade	Specialization
M. Tech	First Class	Thermal Science
B. Tech	First Class	Mechanical
	FIISL CIdSS	Engineering.

Total Experience in Years	Teaching 1.1 Years	Industry Nil		Research Nil
Papers Published	National 1		Internation Nil	onal
Papers Presented in Conferences	National Nil		Internation Nil	onal
PhD Guide? Give field & University	Field Nil		Universit Nil	У
PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
Books Published / IPRs/ Patents	Nil			
Professional Memberships	L.M ISTE			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.32	Name of Teaching Staff*	Mr. LIM J SEELAN
	Designation	Asst. Professor
	Department	Electrical and Electronics Engineering.
	Date of Joining the Institution	04/07/2011



	Qualification	Class/Grade	Specialization
Qualifications with Class/Grade	M. E		Embedded
	IVI. □	First Class	System
			Technologies
	B. Tech	First Class	Electrical and
		First Class	Electronics

Total Experience in	Teaching	Industry	Research
Years	1.6 Years	1	Nil

		F	T
	Papers Published	National	International
		2	Nil
	Papers Presented in Conferences	National	International
	Contenences	2	Nil
	PhD Guide? Give field &	Field	University
	University	Nil	Nil
	PhDs / Projects Guided	PhDs	Projects at Masters Level
		Nil	Nil
	D D		
	Books Published / IPRs/ Patents	Nil	
	Professional	ISTE	
	Memberships	ISTL	
	Consultancy Activities	Nil	
	Awards	Nil	
	Grants fetched	Nil	
	Interaction with Professional Institutions	Nil	

20.33	Name of Teaching Staff*	Mrs. JISHA. C. S
	Designation	Asst. Professor
	Department	Computer Science and Engineering.
	Date of Joining the Institution	04/07/2011
		- us



Department Date of Joining the Institution	Computer Science and Engineering. 04/07/2011		
Qualifications with Class/Grade	Qualification M.E B. Tech	Specialization Computer Science and Engg Computer Science and Engg	
Total Experience in Years	Teaching 1.5 Years	Industry Nil	Research Nil
Papers Published	National Nil	Inte Nil	rnational

Papers Presented in Conferences	National	International
	Nil	1
PhD Guide? Give field &	Field	University
University	Nil	Nil
PhDs / Projects Guided	PhDs	Projects at Masters Level
·	Nil	Nil
Books Published / IPRs/		
Patents	Nil	
Professional Memberships	ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

20.34	Name of Teaching Staff*	Mrs. BINDHYA. P. S. Asst. Professor Computer Science and Engineering. 06/07/2011				
	Designation				9	
	Department					
	Date of Joining the Institution					
		Qualification	Class	/Grade	Specialization	
	Qualifications with Class/Grade	M. Tech	Disti	nction	Computer Science and Engg	
		B. Tech Distinct		nction	Computer Science and Engg	
		Teaching	Industry		Research	
	Total Experience in Years	3 months	Nil		Nil	
		National		Internati	onal	
	Papers Published	Nil		Nil	Ollai	
	Papers Presented in Conferences	National 5		Internati	onal	
		3				

PhD Guide? Give field & University	Field Nil	University Nil
PhDs / Projects Guided	PhDs Nil	Projects at Masters Level Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	Nil	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

20.35	Name of Teaching Staff*	Mr. SONY LAWRENCE
	Designation	Associate Professor
	Department	Computer Science and Engineering.
	Date of Joining the Institution	06/07/2011



		Qualification	Class	'Grade	Specialization
	Qualifications with Class/Grade	M. Tech	First class		Computer & Information Technology
		B. Tech	First class		Computer Science &engineering
		[-	1		
	Total Experience in	Teaching	Industry		Research
	Years	8 Years	Nil		Nil
				ı	
	Papers Published	National		Internation	onal
		Nil		Nil	
	Papers Presented in	National		Internation	onal
	Conferences	Nil		Nil	
				·	
	PhD Guide? Give field &	Field		University	
	University	Nil		Nil	
			•		

	PhDs / Projects Guided	PhDs	Projects	at Masters Level
	,	Nil	Nil	
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	IEEE,CSI, L.M ISTE		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		
20.26	Name of Teaching Staff*	Prof. GNANALAL		
20.36	Designation	Prof.& HOD		
	Department	Electronics and Cor Engineering	mmunication	
	Date of Joining the Institution	12/09/2011		
		Qualification	Class/Grade	Specialization
	Qualifications with	M.Sc.(Engg)	First class	Communication

		Qualification	Class	/Grade	Specialization
	Qualifications with Class/Grade	M.Sc.(Engg) First		class	Communication Systems
		B.Sc.(Engg)	First	class	Electronics & Communication
	Total Experience in	Teaching	Industry		Research
	Total Experience in Years	2	Nil		34
	Danara Bublished	National		Internati	onal
	Papers Published	2		Nil	
	Papers Presented in	National		International	
	Conferences	Nil		Nil	
				•	
	PhD Guide? Give field &	Field		Universit	tv
University		Nil		Nil	
	PhDs / Projects Guided	PhDs		Projects at Masters Level	
	T TIDS / T TOJECIS Guided	Nil		4	
				<u> </u>	

Books Published / IPRs/ Patents	Nil
Professional Memberships	Nil
Consultancy Activities	Nil
Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

Consultancy Activities

Nil

20.37	Name of Teaching Staff*	Mr. ARUN .P.L			
	Designation	Asst. Professor			100
	Department	Electronics and Co Engineering	mmunicati	ion	The same
	Date of Joining the Institution	04/07/2011			
		Qualification	Class/	Grade	Specialization
	Qualifications with Class/Grade	M.E	First class First class		Communication Systems
		B. Tech			Electronics & Communication
		Teaching	Industry		Research
	Total Experience in Years	4	1		Nil
	Papers Published	National 2		Internation	onal
	Papers Presented in Conferences	National 2		Internation	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	ISTE			

Awards	Nil
Grants fetched	Nil
Interaction with Professional Institutions	Nil

20.38	Name of Teaching Staff*	Mrs. Nimitha. U			
	Designation	Asst. Professor			(a) (a)
	Department	Electronics and Communication Engineering			
	Date of Joining the Institution	18/07/2011			
		Qualification	Class/Gr	ade	Specialization
	Qualifications with Class/Grade	M. Tech	First cla		Embedded Systems
		B. Tech	First class		Electronics & Communication
			1		
	Total Experience in	Teaching	Industry		Research
	Years	1.5 Years	1.5		Nil
	Papers Published	National Nil	In	iternatio	nal
	Papers Presented in Conferences	National Nil	In	iternatio	nal
	PhD Guide? Give field & University	Field Nil	U	niversity il	
	PhDs / Projects Guided	PhDs Nil	P ₁	rojects a	t Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	ISTE			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			

Interaction with
Professional Institutions

Nil

20.39	Name of Teaching Staff*	Mrs. DILI. D. L			
	Designation	Lecturer			9.6
	Department	Mathematics			
	Date of Joining the Institution	20/06/2011			
		Qualification	Class/	'Grade	Specialization
	Qualifications with Class/Grade	M. Sc		class	Mathematics
		B. Ed	First	class	Mathematics
	Total Formation on in	Teaching	Industry		Research
	Total Experience in Years	1.8 Years	Nil		Nil
	Papers Published	National		Internati	onal
		Nil		Nil	
	Papers Presented in	National		Internati	onal
	Conferences	Nil		Nil	
	PhD Guide? Give field &	Field		I I mis so moit	
	University	Field Nil		Universit Nil	У
				1	
	PhDs / Projects Guided	PhDs			at Masters Level
		Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.40	Name of Teaching Staff*	Mr. BENO BEN		-
		Asst. Professor		00
	Designation			
	Department	Electrical & Electro	nics Engineering	
	Dopartment			
	Date of Joining the Institution	03/12/2011		
	mondadon			
		Qualification	Class/Grade	Specialization
	Qualifications with Class/Grade	M. E	First Class	Control &
	Class/Grade	1VI. E		Instrumentation Engg.
		B. E	First Class	Electrical &
				Electronics Engg.
	Total Experience in	Teaching	Industry	Research
	Years	3 years	Nil	Nil
	Papers Published	National	Internati	onal
	i apers i ubiistieu	Nil	Nil	
	Papers Presented in	National	Internati	onal
	Conferences	Nil	Nil	
	PhD Guide? Give field	Field	Universit	24
	& University	Nil	Nil	У
	PhDs / Projects Guided	PhDs Nil	Projects Nil	at Masters Level
		INII	IVII	
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Nil		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

20.41	Name of Teaching Staff*	Mrs. BEBIN SONIA			
	Designation	Asst. Professor		(9,6)	
	Department	Electrical & Electronics Engineering			
	Date of Joining the Institution	06/12/2011			
		Qualification	Class/Gra	ade Specialization	
	Qualifications with	M. E	First Clas		
	Class/Grade	B. E	First Clas		
	Total Experience in	Teaching	Industry	Research	
	Years	2.9 Years	Nil	Nil	
	Papers Published	National		ternational	
		Nil	Ni	il	
	Papers Presented in	National	Int	ternational	
	Conferences	Nil	Ni		
	PhD Guide? Give field	Field	Ur	niversity	
	& University	Nil	Ni	· · · · · · · · · · · · · · · · · · ·	
	PhDs / Projects				
	Guided	PhDs Nil	Pro Ni	Projects at Masters Level	
		IVII	INI	<u> </u>	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

Ms. DHANYA B.M Name of Teaching 20.42 Staff* Asst. Professor Designation Department **Electrical and Electronics** Engineering Date of Joining the 16/12/2011 Institution Qualification Class/Grade Specialization B-Tech Electrical and Qualifications with First Class Class/Grade Electronics Eng. M.E Distinction **Power System** Teaching Industry Research Total Experience in 1 Year Nil Nil Years International National Papers Published Nil Nil Papers Presented in National International Conferences Nil Nil PhD Guide? Give field Field University & University Nil Nil PhDs / Projects PhDs Projects at Masters Level Guided Nil Nil Books Published / IPRs/ Patents Nil Professional Nil Memberships Consultancy Activities Nil Awards Nil Grants fetched Nil Nil Interaction with Professional Institutions

20.43	Name of Teaching Staff*	Ms. PRAVEEN LAI	L		
	Designation	Asst. Professor			20
	Department	Mechanical Engine	ering		
	Date of Joining the Institution	14/07/2009			
		Qualification	Class	/Grade	Specialization
	Qualifications with	M.E	First		Manufacturing
	Class/Grade	B-Tech	First		Engg.
		D-Tech	FILST		Mechanical Engg.
			_		
	Total Experience in	Teaching	Industry		Research
	Years	3.4 Years	Nil		Nil
	Papers Published	National		Internati	ional
	r aporo r abnomba	1		Nil	
	Papers Presented in	National		Internati	ional
	Conferences	Nil		Nil	ona
	PhD Guide? Give field	Field		Universi	tv
	& University	Nil		Nil	
	PhDs / Projects Guided	PhDs			at Masters Level
		Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.44	Name	Ms. SELIN DAS G	M		
	Designation	Asst. Professor			000
	Department	Computer Science and Engineering			
	Date of Joining the Institution	19/06/2012			
		Qualification	Class/	'Grade	Specialization
	Qualifications with Class/Grade	M.E	Distir	nction	Software Engg.
		B. Tech	First	Class	Computer Science and Engg.
		Toaching	Industry		Research
	Total Experience in Years	Teaching 4 months	Industry Nil		Nil
	10010	1 monens	1411		1111
	Papers Published	National		Internati	onal
	·	Nil		Nil	
	Papers Presented in Conferences	National 2		Internati Nil	onal
	PhD Guide? Give field & University	Field		Universit	ТУ
	G. G	Nil		Nil	
	PhDs / Projects	PhDs		Projects	at Masters Level
	Guided	Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.45	Name	Mrs. AKHILA S BA	BU		
	Designation	Guest Lecturer			
	Department	Computer Science and Engineering			
	Date of Joining the Institution	01/08/2012			
		Qualification	Class	/Grade	Specialization
	Qualifications with	M.E		Class	Computer Science
	Class/Grade	D. F	D:		& Engg.
		B-Tech	DISTII	nction	Computer Science & Engg.
	Total Experience in	Teaching	Industry		Research
	Years	3 months	Nil		Nil
	Papers Published	National		Internati	onal
		Nil		Nil	
	Papers Presented in	National		Internati	onal
	Conferences	Nil		Nil	
	PhD Guide? Give field	Field		Universit	tv
	& University	Nil		Nil	
	DI D. / D				
	PhDs / Projects Guided	PhDs			at Masters Level
		Nil		Nil	
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.46	Name	Mrs. SUNAJA S RA	٩J				
	Designation	Lecturer					
	Department	Chemistry			financia filmonia		
	Date of Joining the Institution	09/07/2012					
		Qualification	Class	/Grade	Specialization		
	Qualifications with	M.Sc	First	Class	Analytical Chemistry		
	Class/Grade	B.Sc	Disti	nction	Chemistry		
		B.Ed	First Class		Physical Science		
			1				
	Total Experience in Years	Teaching 3 years	Industry Nil		Research Nil		
	10413	3 years	1411		IVII		
	Papers Published	National		Internation	onal		
		Nil		Nil			
	Papers Presented in Conferences	National Nil		Internation Nil	tional		
		IVII		1 1 1 1 1			
	PhD Guide? Give field & University	Field		Universit	У		
	,	Nil		Nil			
	PhDs / Projects	PhDs			at Masters Level		
	Guided	Nil		Nil			
	Books Published / IPRs/ Patents	Nil					
	Professional Memberships	Nil					
	Consultancy Activities	Nil					
	Awards	Nil					
	Grants fetched	Nil					
	Interaction with Professional Institutions	Nil					

Mr. MERBIN SHYJU SOBHANAM 20.47 Name Asst. Professor Designation Department Electrical and Electronics Engg. Date of Joining the 04/06/2012 Institution Qualification Class/Grade Specialization M.E First Class **Applied Electronics** Qualifications with B.E First Class Electrical and Class/Grade Electronics Engg. MBA **Second Class Human Resources** Teaching Industry Research Total Experience in 4.5 years Nil Nil Years National International Papers Published Nil Nil Papers Presented in National International Conferences Nil Nil PhD Guide? Give field Field University & University Nil Nil PhDs / Projects PhDs Projects at Masters Level Guided Nil Nil Books Published / IPRs/ Patents Nil Professional Nil Memberships **Consultancy Activities** Nil Awards Nil Grants fetched Nil Interaction with Nil Professional Institutions

20.48	Name	Mrs. VIJITHA R B		
	Designation	Asst. Professor		- E
	Department	Electronics and Co	mmunication Engg.	
	Date of Joining the Institution	01/06/2012		
		Qualification	Class/Grade	Specialization
	Qualifications with	M. Tech	First Class	Applied Electronics
	Class/Grade	B. Tech	First Class	Electronics & Communication Engg.
			T	
	Total Experience in	Teaching	Industry	Research
	Years	4.8 years	Nil	Nil
	Papers Published	National Nil	Internatio Nil	onal
	Papers Presented in Conferences	National Nil	Internation Nil	onal
	PhD Guide? Give field & University	Field Nil	Universit	У
	PhDs / Projects Guided	PhDs Nil	Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Nil		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

20.49	Name	Mr. BIJU BAISIL B	J			
	Designation	Asst. Professor			00	
	Department	Electronics and Communication Engg.				
	Date of Joining the Institution	04/01/2012				
		Qualification	Class	/Grade	Specialization	
	Qualifications with Class/Grade	M. Tech	First	Class	Computer & Information Technology.	
		B. Tech	Secon	d Class	Electronics and Communication	
	Total Experience in	Teaching	Industry		Research	
	Years	1 Year	2		Nil	
	Papers Published	National Nil		Internati Nil	ional	
	Papers Presented in Conferences	National Nil		Internati Nil	ional	
	PhD Guide? Give field & University	Field Nil		Universit Nil	ty	
	PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level	
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

20.50	Name Designation Department Date of Joining the	Mr. JIJIN J M Asst. Professor Electrical and Elect 04/06/2012	ronics Enç	gg.	
	Institution	Qualification	Class	(Grade	Specialization
	Qualifications with Class/Grade	M.E B.E	Class/Grade First Class First Class		Power Electronics & Drives Electrical and
					Electronics Engg.
	Total Experience in Years	Teaching 1 Year	Industry Nil		Research Nil
	Papers Published	National Nil		Internation Nil	onal
	Papers Presented in Conferences	National Nil		Internation Nil	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects a	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Interaction with Professional Institutions	Nil Nil			

20.51	Name	Mrs. FEMI THOMA	NS		
	Designation	Asst. Professor			
	Department	Electrical and Elect			
	Date of Joining the Institution	06/06/2012			
		Qualification	Class	'Grade	Specialization
	Qualifications with Class/Grade	M.Tech		nction	Guidance and Navigational Control
		B.Tech	First Class		Electrical and Electronics Engg.
			Τ		
	Total Experience in	Teaching	Industry		Research
	Years	2.8 Years	Nil		Nil
	Papers Published	National Nil		Internati Nil	ional
	Papers Presented in Conferences	National Nil		Internati Nil	ional
	PhD Guide? Give field & University	Field Nil		Universit Nil	ty
	PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.52	Name	Mr. M. MANOJ			
	Designation	Associate. Profess	or		50
	Department	Electronics and Co Engg.	mmunicat	ion	
	Date of Joining the Institution	01/06/2012			
		Qualification	Class	/Grade	Specialization
	Qualifications with Class/Grade	M. E		Class	Control & instrumentation
		B.E	First	Class	Electronics & Instrumentation
	Total Experience in Years	Teaching 9 Years	Industry Nil		Research Nil
	Papers Published	National Nil		Internati Nil	onal
	Papers Presented in Conferences	National Nil		Internati Nil	onal
	PhD Guide? Give field & University	Field Nil		Universit Nil	У
	PhDs / Projects Guided	PhDs Nil		Projects Nil	at Masters Level
	Books Published / IPRs/ Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			
	Interaction with Professional Institutions	Nil			

20.53	Name	Mrs. JULIEE MOH	AN G	
	Designation	Guest Lecturer		
	Department	Electronics and Co	mmunication	
	Date of Joining the Institution	10/09/2012		
		Qualification	Class/Grade	Specialization
	Qualifications with Class/Grade	M.E	Distinction	Power Electronics & Drives
	Olass/ Olauc	B.E	First Class	Electronics & Communication Engg.
		Tanahina	La divista	Danasak
	Total Experience in Years	Teaching 4 months	Industry Nil	Research Nil
	10010		1	1
	Papers Published	National Nil	Internat Nil	ional
	Papers Presented in Conferences	National Nil	Internat Nil	ional
	PhD Guide? Give field & University	Field Nil	Universi Nil	ity
	PhDs / Projects Guided	PhDs Nil	Projects Nil	at Masters Level
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Nil		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

20.54	Name	Mrs. ARATHI RAJ	BS		99	
	Designation	Asst. Professor				
	Department	Electronics and Co Engg.	mmunicat	ion	建	
	Date of Joining the Institution	20/06/2012				
		Qualification	Class/	'Grade	Specialization	
	Qualifications with Class/Grade	M.E	First	Class	Applied Electronics	
	Class/Glaue	B. Tech	First	Class	Electronics & Communication Engg.	
		Tanakina	la di ata		Decemb	
	Total Experience in Years	Teaching 1.10 Years	Industry Nil		Research Nil	
	Tears	1.10 Teals	INII		IVII	
	Papers Published	National		Internati	onal	
		Nil		Nil		
	Papers Presented in	National		Internati	itional	
	Conferences	Nil		Nil		
	PhD Guide? Give field	Field		Universit	v	
	& University	Nil		Nil	7	
	PhDs / Projects	PhDs		Drojects	at Masters Level	
	Guided	Nil		Projects at Masters Level Nil		
		IVII		IVII		
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

20.55	Name	Mrs. JENCY W G		
	Designation	Asst. Professor		The state of the s
	Department	Computer Science	& Engg.	
	Date of Joining the Institution	18/06/2012		
		Qualification	Class/Grad	de Specialization
	Qualifications with Class/Grade	M.E	First Clas	Computer Science & Engg.
		B. Tech	Second Cla	Computer
		. <u> </u>		
	Total Experience in	Teaching	Industry	Research
	Years	5 Years	Nil	Nil
	Papers Published	National	Int	ernational
	r aporo r abnonoa	Nil	Nil	
	Papers Presented in Conferences	National Nil	Int Nil	ernational
	PhD Guide? Give field & University	Field Nil	Un Nil	iversity
	PhDs / Projects Guided	PhDs Nil	Pro Nil	ojects at Masters Level
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Nil		
	Consultancy Activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with Professional Institutions	Nil		

20.56	Name	Mrs. SUDESHNA	JS			
	Designation	Asst. Professor				
		Electronics & Com	munication En	igg.		
	Department				NEW.	
	Date of Joining the Institution	11/06/2012				
		Qualification	Class/Grad	de	Specialization	
	Qualifications with	M.E	Distinctio	n	Communication System.	
	Class/Grade	B. Tech	First Class		Electronics &	
			First Class		Communication Engg	
	Total Experience in	Teaching	Industry	T	Research	
	Total Experience in Years	4 Months	Nil		Nil	
	Papers Published	National	Int	ernatio	nal	
	r apere r abnemea	Nil	Nil			
	Papers Presented in	National	Int	ernatio	nal	
	Conferences	Nil N		Nil		
	PhD Guide? Give field	Field		iversity	,	
	& University	Nil	Nil			
	PhDs / Projects	PhDs		•	s at Masters Level	
	Guided	Nil	Nil			
	Books Published /					
	IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

20.57	Name	Mr. ARSHAD A		
	Designation	Asst. Professor		76
	Department	Mechanical Engg.		
	Date of Joining the Institution	04/06/2012		
	Qualifications with Class/Grade	Qualification B. Tech	Class/Grade First Class	Specialization Mechanical Production Engg.
	Total Experience in Years	Teaching 1 Year	Industry Nil	Research Nil
	Papers Published	National Nil	Interna Nil	tional
	Papers Presented in Conferences	National Nil	Interna Nil	tional
	PhD Guide? Give field & University	Field Nil	Univers Nil	sity
	PhDs / Projects Guided	PhDs Nil	Project Nil	s at Masters Level
	Books Published / IPRs/ Patents	Nil		
	Professional Memberships	Nil		
	Consultancy Activities	Nil		
	Awards Cranta fatabad	Nil		
	Interaction with Professional Institutions	Nil Nil		

20.58	Name	Mr. NIKHIL R S				
	Designation	Asst. Professor				
	Department	Mechanical Engg.			5	
	Date of Joining the Institution	04/06/2012				
		Qualification	Class/	'Grade	Specialization	
	Qualifications with Class/Grade	M. Tech	First	Class	Thermal Engg.	
		B. Tech	First	Class	Mechanical Engg.	
		Teaching	Industry		Research	
	Total Experience in	5 months	Nil		Nil	
	Years	3 monens	1			
	Papers Published	National		International		
	i apers i ubiisileu	Nil		Nil		
	Papers Presented in	National		International		
	Conferences	1		Nil		
	PhD Guide? Give field	Field		University		
	& University	Nil		Nil		
	PhDs / Projects	PhDs		Projects	at Masters Level	
	Guided	Nil		Nil		
	Books Published / IPRs/ Patents	Nil				
	Professional Memberships	Nil				
	Consultancy Activities	Nil				
	Awards	Nil				
	Grants fetched	Nil				
	Interaction with Professional Institutions	Nil				

20.59	Name	Mr. RENY JOHN W
	Designation	Asst. Professor
	Department	Mechanical Engg.



Date of Joining the Institution	04/06/2012			
	Qualification	Class/G	Grade	Specialization
Qualifications with Class/Grade	M.E	Distinction First Class		Computer Aided Design
	B.E			Industrial Engg & Management
	Teaching	Industry		Research
Total Experience in Years	7 Years	Nil		Nil
Papers Published	National Nil		International Nil	
Papers Presented in Conferences	National 1		International Nil	
PhD Guide? Give field & University	Field Nil		University Nil	У
PhDs / Projects Guided	PhDs Nil		Projects a Nil	nt Masters Level
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.60	Name	Mr. RENJITH N R
	Designation	Asst. Professor
	Department	Mechanical Engg.
	Date of Joining the Institution	04/06/2012



	Qualification	Class/0	Grade	Specialization
Qualifications with Class/Grade	M.E	First (Class	Manufacturing Engg.
Oldos/ Olddo	B. Tech	First Class		Mechanical Engg.
		_		
Total Experience in	Teaching	Industry		Research
Years	2 Years	2.5 Years		Nil
Papers Published	National		Internation	onal
r apers r ubilished	Nil		Nil	
Papers Presented in	National		International	
Conferences	1		Nil	
PhD Guide? Give field	Field		University	
& University	Nil		Nil	
PhDs / Projects	PhDs		Projects a	at Masters Level
Guided	Nil		Nil	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.61	Name	Mrs. RENJINI RANI K S
	Designation	Asst. Professor
	Department	Computer Science & Engg.
	Date of Joining the Institution	05/06/12



	Qualification	Class/Grade		Specialization	
Qualifications with Class/Grade	M.E	First	Class	Computer Science	
Class, Class	B. Tech	First Class		Computer Science	
				1	
Total Experience in	Teaching	Industry		Research	
Years	5.3 Years	Nil		Nil	
Dan and Dublish ad	National		Internation	onal	
Papers Published	Nil		Nil		
Danara Dracantad in	[
Papers Presented in Conferences	National		International		
0011101000	Nil		Nil		
PhD Guide? Give field	Field		Universit	у	
& University	Nil	Nil		Nil	
PhDs / Projects	PhDs		Projects at Masters Level		
Guided	Nil		Nil		
	1411		IVII		
Books Published /					
IPRs/ Patents	Nil				
Professional Memberships	Nil				
Consultancy Activities	Nil				
Awards	Nil				
Grants fetched	Nil				
Interaction with Professional Institutions	Nil				

20.62	Name	Mr. DHINU LAL. M				
	Designation	Guest Lecturer	90			
	Department	Electrical and Elect				
	Date of Joining the Institution	04/01/12				
		Qualification	Class/Grade	Specialization		
	Qualifications with Class/Grade	M.E	First Class	Power System Engineering		
	Glada, Glado	B. Tech	Second Class	Electrical and Electronics Engineering		

Total Experience in	Teaching	Industry		Research		
Years	Nil Nil			Nil		
Papers Published	National		Internati	onal		
r aporo r abnorioa	Nil		Nil			
Papers Presented in	National		Internati	onal		
Conferences	Nil		Nil			
PhD Guide? Give field	Field		Universit	ту		
& University	Nil	Nil		Nil		
PhDs / Projects Guided	PhDs			at Masters Level		
Guided	Nil		Nil			
Books Published / IPRs/ Patents	Nil					
Professional Memberships	Nil					
Consultancy Activities	Nil					
Awards	Nil					
Grants fetched	Nil					
Interaction with Professional Institutions	Nil					

20.63	Name	Mrs. JAYA SMITH	A	
	Designation	Guest Lecturer		
	Department	Physics		
	Date of Joining the Institution	16/08/12		
		Qualification	Class/Grade	
	Qualifications with	M. Sc	First Class	
	Class/Grade	B. Ed	First Class	

B. Sc

First Class

Specialization Electronics

Physical Science

Physics

T / 15	Teaching	Industry	Research	
Total Experience in Years	4 Years	Nil	Nil	
Papers Published	National Nil		International Nil	
Papers Presented in Conferences	National Nil		International Nil	
PhD Guide? Give field & University	Field Nil		University Nil	
PhDs / Projects Guided	PhDs Nil		Projects at Masters Level Nil	
Books Published / IPRs/ Patents	Nil			
Professional Memberships	Nil			
Consultancy Activities	Nil			
Awards	Nil			
Grants fetched	Nil			
Interaction with Professional Institutions	Nil			

20.64	Name	Miss. ANU R JOH	N		
	Designation	Guest Lecturer			(<u>19</u>)
	Department	Electrical and Electronics Engineering			*
	Date of Joining the Institution	18/12/12			
		Qualification	Class/	'Grade	Specialization
	Qualifications with Class/Grade	B.E	Distinction		Electrical and Electronics Engineering
	Total Experience in	Teaching	Industry		Research
	Years	Nil Nil		Nil	
	Papers Published			Internation	onal
		Nil		Nil	

Papers Presented in	National	International
Conferences	Nil	Nil
PhD Guide? Give field	Field	University
& University	Nil	Nil
PhDs / Projects	PhDs	Projects at Masters Level
Guided	Nil	Nil
Books Published / IPRs/ Patents	Nil	
Professional Memberships	Nil	
Consultancy Activities	Nil	
Awards	Nil	
Grants fetched	Nil	
Interaction with Professional Institutions	Nil	

Department Department Department Department Department Date of Joining the Institution Qualifications with Class/Grade Distinction Distinction Distinction Total Experience in Years Papers Published National Nil Nil Nil Placetrical and Electronics Engineering Placetrical and Electronics Engineering Industry Research Nil Nil Nil Nil	20.65	Name	Mrs. ATHULYA JU		
Department Date of Joining the Institution Qualifications with Class/Grade Total Experience in Years Papers Published Date of Joining the Institution 25/01/13 Qualification Class/Grade Specialization Electrical and Electronics Engineering Teaching Industry Research 1 year` Nil Nil National International		Designation	Guest Lecturer	(0,0)	
Class/Grade Qualification Class/Grade Specialization		Department	Electrical and Elect		
Qualifications with Class/Grade B. Tech Distinction Electrical and Electronics Engineering Total Experience in Years Teaching Industry Research 1 year` Nil Nil Papers Published National International			25/01/13		
Class/Grade B. Tech Distinction Electronics Engineering Total Experience in Years Teaching Industry Research 1 year` Nil National International			Qualification	Class/Grade	Specialization
1 year Nil Nil Nil National International			B. Tech	Distinction	Electronics
1 year Nil Nil Nil National International			Teaching	Industry	Research
Papers Published			,		
		Papers Published			onal
Papers Presented in Conferences National International Nil					onal

PhD Guide & Universi	e? Give field Field Nil	University Nil
PhDs / Pro Guided	PhDs Nil	Projects at Masters Level Nil
Books Pub IPRs/ Pate	NI:I	
Profession Membersh		
Consultan	cy Activities Nil	
Awards	Nil	
Grants feto	ched	
Interaction Profession Institutions	al	

LIST OF MAJOR EQUIPMENTS, COMPUTERS, SOFTWARE AND PRINTERS

DEPARTMENT OF MECHANICAL ENGINEERING ENGINEERING WORKSHOPS

SL .No	Equipments	Quantity
1.	Lathe Machine Size 4' 5" with FLAME HARDENED BED,3-Jaw Chuck, Taper Turning attachment, Motor and Gear Box	1
2	Drilling machine-Bench type 1/2" capacity with starter, motor etc.	1
3	Power hack saw(Hydraulic) with 2 HP motor starter, size-8"	1
4	Circular saw machine suitable to operate with 45 cm diameter circular saw blade supplied with 5 HP motor, starter	1
5	Centrifugal Air Blower 415 volts 3 phase 3HP	1
6	Bench Grinder 0.75 HP,2880 RPM 3 phase with 2 numbers of 200 mm dia;25 mm thick Grinding wheels	1
7	Arc Welding machine Air cooled 230/440 V ,Single phase,225 Amps	1
8	Hand Shear-Heavy Duty to shear 6mm plate and 20 mm Rod with Angle & T-Cutting	1
9	Bench Vice-5" (Heavy Duty)	24
10	Carpenter's Vice-6", 7"and 8"	22
11	Pipe Vice 2" and 1 ½"	6
12	Anvil 50 kg	5
13	Swage Block 12"x12"x4"	2
14	Surface Plate -2' X 2' Granite	1

HEAT ENGINES LAB

SL .No	Equipments	Quantity
1.	Two Stroke Petrol Engine	1
2	4 stroke single cylinder diesel engine	1
3	4 stroke Twin cylinder diesel engine	1
4	Air Blower	1

5	Screw Air Compressor	1
6	Reciprocating Air compressor	1
7	Cut section of Diesel engine	1
8	Pensky Martin Flash and Fire point Apparatus	1
9	Bomb calorimeter	1
10	Redwood viscometer	1
11	CRDI Engine	1
12	MPFI Engine	1
13	Field Marshall Diesel Engine	1
14	Isuzu-HM Petrol Engine	1
15	Stride Diesel Engine	1
16	Junkers Gas Calorimeter	1

FLUID MECHANICS LAB

SL .No	Equipments	Quantity
1.	Francis Turbine	1
2	Pelton Wheel Turbine	1
3	Hydraulic Ram	1
4	Metacentric Height Apparatus	1
5	Pipe Friction apparatus	1
6	Minor losses Apparatus	1
7	Nozzle meter Apparatus	1
8	Venturimeter Apparatus	1
9	Orifice meter Apparatus	1
10	Bernaulis Theorem Apparatus	1
11	Reynolds Apparatus	1
12	Variable speed Centrifugal Pump	1
13	Determination of Cd of Notches	1
14	Constant speed Centrifugal pump	1
15	Reciprocating Pump	1
16	Jet pump Test Rig	1
17	Kaplan Turbine	1
18	Orifice Apparatus	1

STRENGTH OF MATERIALS LAB

SL .No	Equipments	Quantity
1.	Universal Testing Machine	1
2	Torsion Testing machine	1
3	Torsion Pendulum	3
4	Spring Testing machine	1
5	Impact Testing machine	1

6	Hardness Testing machine	3
7	Fatigue Testing machine	1

COMPUTER AIDED DRAFTING &MODELING/ANALYSIS LAB

SL .No	Equipments	Quantity
1.	DELL-Intel corei3-2100,Intel H67 Chipset,2 GB DDR3,500 GB HDD,18" TFT monitor	30
2	HP Laserjet P1007	1

PRODUCTION ENGINEERING LAB

SL .No	Equipments	Quantity
1	Lathe	9
2	Shaper	5
3	Planer	1
4	Slotter	1

MACHINE TOOLS LAB

SL .No	Equipments	Quantity
1	Milling Machine	2
2	Radial Drilling Machine	1
3	Surface Grinding Machine	1
4	Cylindrical Grinding Machine	1
5	CNC Lathe Trainer	1

THERMAL ENGINEERING LAB

SL .No	Equipments	Quantity
1	Heat exchangers(parallel, counter and cross flow)	1
2	Forced convection apparatus	1
3	Free convection apparatus	1

4	Plane composite wall conduction analysis	1
5	Cylindrical composite wall conduction analysis	1
6	Emissivity determination	1
7	Velocity profile apparatus	1
8	Stefan Boltzmann constant apparatus	1
9	Thermal conductivity apparatus	1

MECHANICAL ENGINEERING LAB

SL .No	Equipments	Quantity
1	Metallurgical Microscope with standard accessories	1
2	Polishing Machine double disc 8"	1
3	Profile Projector: 300 mm diameter screen with all standard accessories	1
4	surface plate: Granite 450 x 450 mm	1
5	Auto collimator Single axis with standard accessories	1
6	Tool Makers Microscope	1
7	LVDT experimental unit:	1
8	Tool dynamometers	4

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ELECTRICAL AND ELECTRONICS WORKSHOP

SL .No	Equipments	Quantity
1.	Ammeter	10
2	Bench grinder and polisher	1
3	CRO Dual Channel	5
4	Clamp meter(Clip-On-Ammeter)	2
5	Ceiling Fan	2
6	Drilling machine	1
7	Energy Meter Single Phase Electro	1

	Mechanical	
8	Energy meter Single Phase Electronic	1
9	Electronic Component Testing Unit	1
10	Earth Resistance Tester	1
11	Insulation Tester	1
12	Digital Multimeter	2
13	Analog Multimeter	2
14	Volt meter	10

ELECTRICAL MACHINES LAB I & II

SL .No	Equipments	Quantity
1.	DC series motors, 3.5 KW, 200V, 1500rpm	2
2	DC Shunt Motor Generator set 3.5KW,200V,1500rpm	1
3	Single phase Transformer	6
4	variable autotransformer	14
5	Current Transformer	2
6	Rheostats	57
7	Stop Watch – Mechanical	4
8	Ammeter	93
9	Voltmeter	79
10	Wattmeter (Dynamometer Type)	44
11	Tachometer	15
12	Multi-meter	12
13	switch	14
14	Rectifier 100A, Variable form 210-240V DC, 400V	1
15	DC Compound motor 3.5 KW, 200V, 1500rpm	1
16	3 phase squirrel cage induction motor	1
17	3 phase slip ring induction motor	1
18	DC compound motor generator set	1
19	Capacitor start capacitor run induction motor	1
20	DC compound motor alternate set	3
21	DC shunt motor	1
22	Frequency meter	2
23	Power factor meter	2
24	Stroboscope	4
25	Slip ring induction motor	1
26	Pole changing induction motor	1
27	Squirrel cage induction motor	3
28	Synchronizing lamp set	2
29	Stop watch(Digital)	4

POWER ELECTRONICS LAB

SL .No	Equipments	Quantity
1.	CRO	5
2	Ammeter	18
3	Voltmeter	15
4	DC Power Supply	13
5	Multimeter	5
6	Auto Transformer	2
7	Single Phase Full Controlled Converter	2
8	Single Phase Resistive Load	1
9	Single Phase inductive Load	1
10	Single phase transistorized inverter	1
11	I GBT characteristics trainer	1
12	SCR characteristics trainer	1
13	MOSFET characteristics trainer	1
14	Rheostat	3
15	Isolation transformer	2
16	Fixed inductor	3
17	Single phase SCR power module	2

POWER SYSTEM LAB

SL .No	Equipments	Quantity
1	Transformers (100KV AC Cascade System)	1
2	150 mm Motorized sphere gap with water resistor	1
3	Oil Testing Set	1
4	Dielectric tester	1
5	Ferranti effect tester	1
6	High voltage insulation resistance tester.	1
7	Earth resistance tester with accessories.	1
8	Power factor improvement apparatus.	1
9	Relays(Electromagnetic & Static)	5
10	capacitive load	3
11	Inductive load	2

12	Multimeter	1
13	Digital clamp on power meter	1
14	MIPOWER software	1
15	Energy meter test bench for testing single and 3 phase Energy meter	1
16	Energy meter (Electromechanical type)	2
17	Transformer	1
18	Auto transformer	2
19	Core i3 DELL PCs	45
20	Printer	1
21	UPS	1
22	100 KV Capacitance Divider	1
23	Ammeter	8
24	Voltmeter	8
25	Rheostat	4
26	Wattmeter	4
27	Tachometer	1
28	MAT lab software	1

MEASUREMENTS AND INSTRUMENTATION LAB

SL .No	Equipments	Quantity
1	Ammeter	28
2	CRO	10
3	LVDT	1
4	Signal generator	10
5	Hysteresis measurement module	1
6	EIC	1
7	Kelvins Double Bridge	1
8	Load Cell Trainer Module	1
9	Iron Loss measurement	1
10	Regulated power supply	13

11	Rheostat	5
12	RTD Module	1
13	Autotransformer	7
14	Transformer	1
15	Thermocouple module	1
16	Thermistor module	1
17	Volt meter	28
18	Wheatstone bridge	1
19	Slidewire Potentiometer	1
20	Three Phase Energy Meter	4
21	Single Phase Energy Meter	2

MICROPROCESSOR LAB

SL .No	Equipments	Quantity
1	8085 kit	15
2	A/D converter	5
3	D/A converter	5
4	8255 interfacing board	5
5	Stepper motor	5
6	PMDC motor	5

SYSTEMS & CONTROL LAB

SL .No	Equipments	Quantity
1	CRO	2
2	Function generator	4
3	PID Controller ,P,PI	2
4	LVDT Trainer	1
5	Level Process control trainer	1
6	Process control simulator	1
7	AC Servo motor trainer, DC Servo motor trainer	1
8	Stepper motor trainer	1
9	Synchro transmitter and receiver	1
10	Temperature control systems	1
11	Ammeter	9
12	Voltmeter	12
13	Flow process controller	1
14	Mini Compressor	1

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG

ELECTRONIC CIRCUITS LAB

SL .No	Equipments	Quantity
1	Cathode Ray Oscilloscope	9
2	Function Generator	15
3	DC Power supply	24
4	Digital Multi meter	20
5	LCR meter	1
6	Ammeter	45
7	Voltmeter	37
8	True value RMS multi meter	5

DIGITAL INTEGRATED CIRCUITS LAB

SL .No	Equipments	Quantity
1	Analog & Digital IC Tester	2
2	Digital / logic IC Trainer	15
3	Linear IC Tester	2
4	Digital multimeter	5
5	D.S.O	1

MINI PROJECT LAB

SL .No	Equipments	Quantity
1	PCB	10
2	Soldering Irons, flux and accessories	10
3	ORCAD Software	5 users
4	Computers	4
5	PCB Experiment Kits	56

INDUSTRIAL ELECTRONICS LAB

SL .No	Equipments	Quantity
1	CRO	8
2	Function Generators	8
3	DC Power Supply	8
4	Multi meter	8

MICRO WAVE & OPTICAL COMMUNICATION LAB

SL .No	Equipments	Quantity
1	Laser fiber optic trainer	4
2	Basic fiber optic trainer	4
3	Advanced fiber optic system trainer	4
4	Microwave benches	2
5	DSO	1
6	CRO	8

ANALOG INTEGRATED CIRCUITS/ COMMUNICATION SYSTEM/COMMUNICATION ENGINEERING LAB

SL .No	Equipments	Quantity
1.	Dual Trace cathode ray oscilloscope	8
2	Function Generator	8
3	Linear IC tester	1
4	Power supply dual output(0-30)V, (0-15)V	10+10
5	Digital multimeter	15
6	Voltmeter	37

DIGITAL SIGNAL PROCESSOR LAB/ MICROCONTROLLER LAB

SL .No	Equipments	Quantity
1	DELL-Intel corei3-2100,Intel H67 Chipset,2 GB DDR3,500 GB HDD,18" TFT monitor	30
2	DSO	6
3	DSP Kit TMS 320C6713 and Peripherals	8
4	8051 microcontroller trainer kit	10
5	Printer HP1007	1
6	Digital storage oscilloscope	4

ELECTRONIC DEVICES LAB

SL .No	Equipments	Quantity
1	Cathode ray oscilloscope	10
2	Function Generator	15
3	DC power supply	24
4	Fixed power supply single	18
5	Digital multimeter	20
6	LCR meter	1
7	Ammeter	45
8	Volt Meter	37

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PROGRAMMING LAB/OBJECT ORIENTED PROGRAMMING LAB/SOFTWARE LAB

Sl.No.	Particulars	Quantity
	Wipro PC WV 37555-0591,Dual	
	Core E2220,2.4GhzProcessor,G31	22
1	Intel ChipSet,1 GB DDR2 RAM, 240	22
	GB HDD, Optical mouse,17" TFT	
	Monitor	
	Hp desktop-PC Hp/ P8100-Intel i3	
2	550/ 2GB	9
2	DDRs,Q57 Chipset,320 GB HDD,	
	17" TFT Monitor	
3	HP Laserjet P1007	1

SYSTEM SOFTWARE LAB/DATA STRUCTURES LAB/APPLICATION SOFTWARE DEVELOPMENT LAB

Sl.No.	Particulars	Quantity
1	Dell- Intel Corei3Processor,4GB	32
1	DDR3 RAM,320 GB HDD	32

OS AND NETWORK PROGRAMMING LAB/ALGORITHM DESIGN LAB

Sl.No.	Particulars	Quantity
1	Dell- Intel Corei3Processor,4GB DDR3 RAM,320 GB HDD	30
2	HP LJP 1007 Printer	1

MICROPROCESSOR LAB

Sl.No.	Equipments	Quantity
1	8086 Microprocessor Trainer Kit	8
2	8255 PPI Card	3
3	8279 Keyboard and display Interface Board	1
4	8259 Programmable Interrupt Controller	3
5	8253 Programmable timer	3
6	Stepper Motor Driver Card and Motor	3
7	ADC and DAC Interface Board	3

COMPUTER HARDWARE AND INTERFACING LAB

Sl.No.	Equipments	Quantity
1	8251 & 8253 Interface Board	2
2	Printer Interface Board	2
3	8255 Interface Board	2
4	ADC & DAC/ Measurement & Control Module	2
5	Keyboard & Display Card	2
6	8/16 Channel ADC Interface Card	2
7	Water bath with relay provision for on/off controller	2
8	AD 590 Transducer	2
9	MICROCONTROLLER TRAINER KIT	5
10	DAC Interface Board	2

11.	ADC Interface Board	2
12.	LCD Interface Board	2
13.	I/O and Timer card	1
14.	Bus Adapter	5
15.	Stepper motor(With Controller)	2

List Of Computer systems/Printers/Scanner:

Sl.No.	Particulars	Quantity
1	LG Computer, MYPC LT04-Pentium Dual	1
1.	Core Processor, 1 GB DDR2 RAM, 160 GB HDD	1
	Wipro PC WV 37555-0591,Dual Core	100
	E2220,2.4GhzProcessor,G31 Intel	
2.	ChipSet,1 GB DDR2 RAM, 240GB HDD,	
	Optical mouse,17" TFT Monitor	
	Hp desktop-PC Hp/ P8100-Intel i3 550/	
3.	2GB	20
3.	DDRs,Q57 Chipset,320 GB HDD, 17"	
	TFT Monitor	
	Hp desktop-PC Hp/ P8100-Intel i3 550/	
4	3GB DDRs,Q57Chipset,320 GB HDD, 17"	3
	TFT Monitor	
	Hp desktop-PC Hp/ P8100-Intel i3 550/	
5.	3GB DDRs,Q57Chipset,1 TB SATA HDD,	1
	17" TFT Monitor	
	DELL-Intel corei3-2100,Intel H67	
6.	Chipset,2 GB DDR3,500 GB HDD,18"	60
	TFT monitor	
7.	DELL –Intel Corei3, 4GB RAM,320 GB	70
	HDD	, 0
8.	DELL Core i3, 2GB RAM,500 GB	20
	HDD,18.5"LCD Monitor	_
9.	Cannon LJL BP2900 Printer	6
10.	HP Laserjet P1008	1
11.	HP LJ P 1007	17
12.	HP Lasejet P 1606 DN	1
13.	EPSON LX –Dotmatrix Printer	1

LIST OF SOFTWARES:

• All system software and Application Software in MICROSOFT CAMPUS AGREEMENT.

SYSTEM SOFTWARE

- 1. WINDOWS XP
- 2. LINUX
- 3. WINDOWS VISTA BUSINESS

APPLICATION SOFTWARE

- 1. ORACLE 10G
- 2. MATLAB
- 3. ETNL Language Lab
- 4. CORAL DRAW GRAPHICS Suite
- 5.. AUTOCAD Electrical
- 6. AUTOCAD Inventor Professional Suite
- 7. Autodesk Showcase
- 8. Autodesk Sketch Book Pro
- 9. Autodesk 3Ds MAX Design
- 10. Tomcat Webserver
- 11. MS-OFFICE-2007
- 12. MiPower
- 13. Scilab
- 14. Winrar
- 15. AutoLib-Library Application software
- 16. Java EE-SDK
- 17. Menu Builder
- 18. Silverlight Microsoft web-Application Frame
- 19. Remote Desktop Manager
- 20. XFIG
- 21. PHP Designer
- 22. Mysql-win32
- 23. Putty
- 24. Flash website Builder
- 25. KiCAD
- 26. Solid Edge ST5 with NX Nastran and Femap

PRINTERS:

Sl.No.	Particulars	Quantity
1.	Cannon LJL BP2900	6
2.	HP-LaserJet-P 1008	1
3.	EPSON-LX(Dot matrix)	1
4.	HP Laserjet P1007	17
5.	HP Laserjet P1606DN	1

SCANNERS:

Sl.No.	Particulars	Quantity
1.	HPG 3110 Scanner	1

2.	URU 4500 HD Reader Digital	1
	Persona(Biometric Scanner)	1

Internet Accessibility:

Leased Line Internet Access 2Mbps with 8 ip bundled (BSNL) 1:1 Ratio.

PHYSICS LAB

SL .No	Equipments	Quantity
1.	Physical balance OB 10 200 am	2
2	Sonometer	2 2
3	Tuning Fork Heavy Welch Set of Eight	1
4	Milky Bullo Light Source	1
5	Stop clock ESAL	2
6	Multimeter SANWA P3	1
7	Pendulum Bob with hook Brass 18 mm	2
8	Newton's Ring Appts Frame with 3 screws	4
9	Sodium Vapour Lamp	2
10	Housing for Sodium vapour lamp box	2
11	Transformer for S.V lamp 35w/SBSS	2
12	Merc. Vapour Lamp 125 W/Choke	1
13	Transformer for M.V Lamp 80/125 W-LABS	1
14	Newton's Ring	4
15	Vernier Microscope college pattern	2
16	Spectrometer Deluxe 15 cm	4
17	Diffraction Grating Hilger & watts	4
18	Michelson's Interferometer	1
19	Spectrometer Prism CrownGlass 38X39 mm	2
20	Half Shade Polarimeter	2

CHEMISTRY LAB

SL.No	Equipments	Quantity
1	Burette Glass S/C 50X0.1 mL/S	5
2	Pipette Transfer 20 mL	5
3	Conical Flask N/M 250 ml	5
4	Breaker low Form Griffin 250 ml	5
5	Breaker low Form Griffin 500 ml	2
6	Multimeter Digital Weighting Balance M3900	1
7	Digital Conductivity Metre	1
8	Chemicals required for the experiments	
9	Watch glass	5
10	LPG cylinder	1
11	Thermometer	4
12	Pensky Martin Apparatus	1
13	Chemical Balance	1
14	PH meter	1
15	Reagent bottle	5
16	Retort stand	1
17	Test tubes	20

Appendix 2

Classroom/Tutorial Room facilities

Lecture Hall (I)



Lecture Hall (II)



Lecture Hall (III)



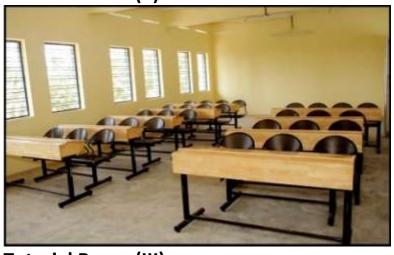
Lecture Hall (IV)



Tutorial Room (I)



Tutorial Room (II)



Tutorial Room (III)



Tutorial Room (IV)



Laboratory details

Digital Integrated Circuit Lab



Industrial Electronics Lab



Electronic Devices Lab



Electronics Circuits Lab



Digital Signal Processor Lab/Microcontroller

Lab



Simulation Lab



Power Electronics Lab



Microprocessor Lab



Power System Lab



Measurements and Instrumentation Lab



Electrical Machines Lab



Electrical And Electronics Workshop



Fluid Mechanics Lab



Machine Tools Lab



Mechanical Engineering Lab



Production Engineering Lab



Thermal Lab



Mechanical Machines Lab



Civil Engineering Lab



Heat Engines Lab



Drawing Hall



Workshop for all Courses



Welding



Foundry



Carpentry



Smithy



Computer Centre facilities

Central Computer Facility



Data Structure Lab



CAD LAB



Programming Lab



OS and Network Programming Lab



Server Room



Library facilities Lending Section



Inside View



Reading Room



Library Reference section





Library -Book Issue Counter



Reprographic Facility



Digital Library



Seminar Hall



Cafeteria

Canteen



Other Facilities

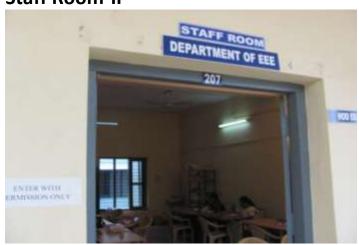
Enquiry & Reception



Staff Room-I



Staff Room-II



Boy's Common Room



Girl's Waiting Room



Board Room



Sick Room



College Bus

